



TROC



www.troc.net.cn

EMOTIONAL
LIGHTING

Product Catalogue

TROC

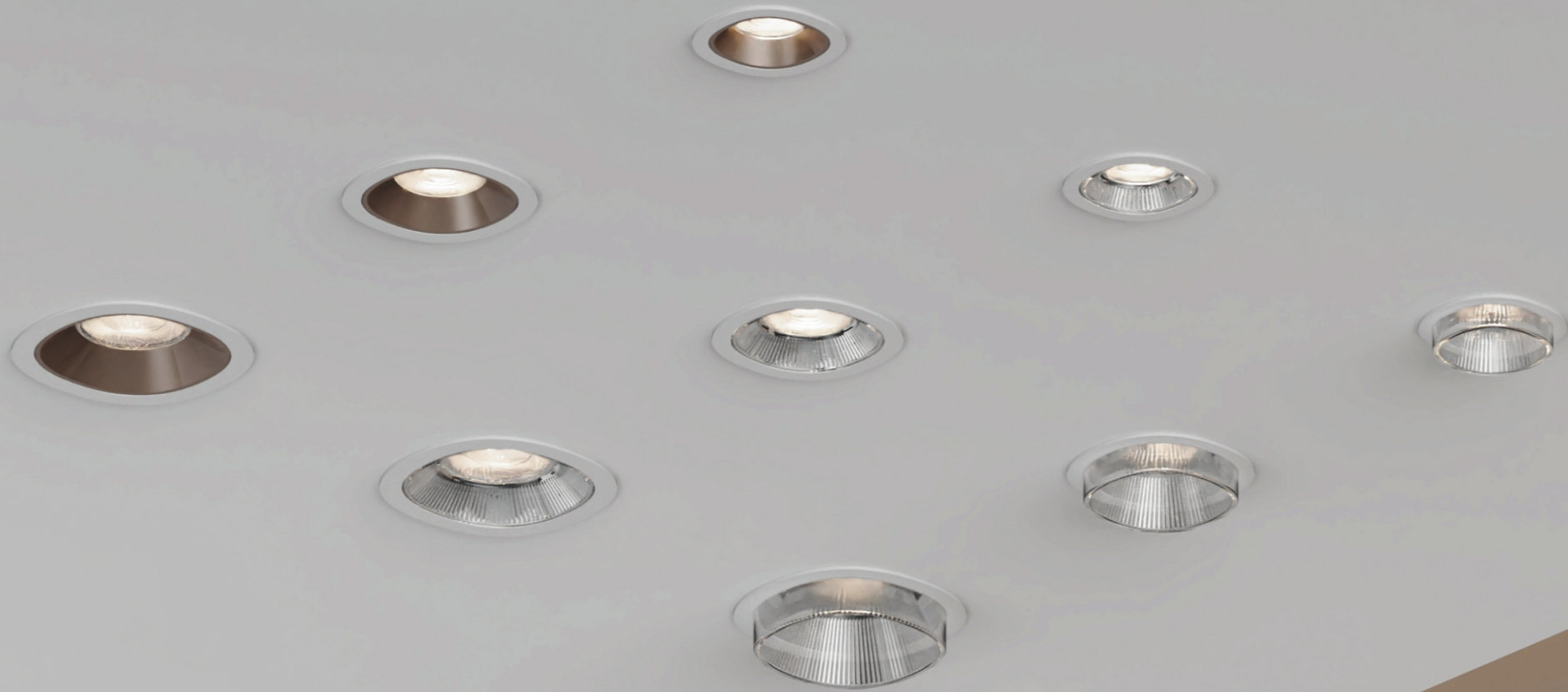
the pioneer of professional-grade lighting and high-end innovative customized consumer brands. Since its establishment, it has been dedicated to doing a solid job in providing professional-level services. The basic lighting is not sufficient. Lighting the space is just the foundation. What TROC needs to do is to understand the science of optics, start from the actual usage and tactile experience of users, match the professional optical adaptation atmosphere values, and maintain a stable quality of life for the lifestyle enthusiasts.

By leveraging its own professional lighting technology, we create an eco-friendly environment throughout the entire house. We are committed to putting in a lot of effort in product research and development, material selection, light distribution, and processing. The professional lighting design application returns to the natural power of the light itself, which is beneficial to health.

Adhering to the concept of TROC "creating art through light in the design space", we take a new path that no one has taken before, leaving the challenges to ourselves and bringing users simple, efficient and enjoyable living spaces. An appropriate professional lighting fixture can bring a sense of profound tranquility to a space.



TROC



Modulayer
Functional Down Lights

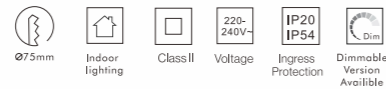




TR-8601-R-Q-75-H

Round

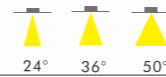
Power	10W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

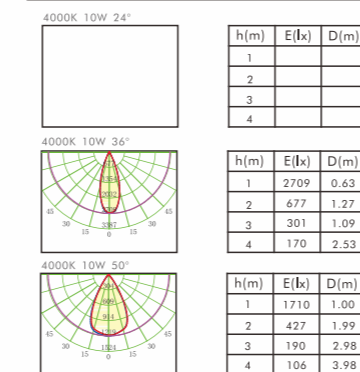
heatsink colors

Star Grey

surface shade

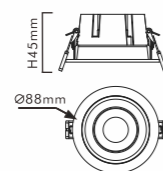
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-R-Q-100-H

Round

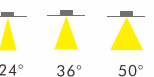
Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 350mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

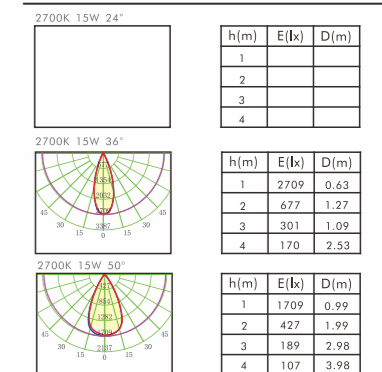
heatsink colors

Star Grey

surface shade

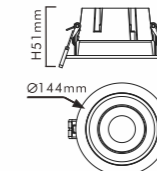
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions

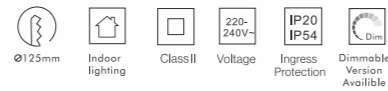




TR-8601-R-Q-125-H

Round

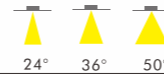
Power	20W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials
Aluminium + PC

heatsink colors
Star Grey

surface shade
Translucnet

Performance

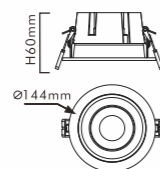
3000K 20W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

3000K 20W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

3000K 20W 50°			
h(m)	E(lx)	D(m)	
1	2298	1.07	
2	575	2.14	
3	255	3.22	
4	143	4.30	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-R-Q-150-H

Round

Power	25W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials
Aluminium + PC

heatsink colors
Star Grey

surface shade
Translucnet

Performance

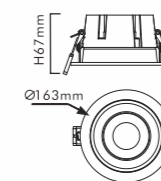
4000K 25W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 25W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 25W 50°			
h(m)	E(lx)	D(m)	
1	2773	1.11	
2	693	2.22	
3	308	3.33	
4	173	4.44	

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601-R-Q-175-H

Round

Power	30W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

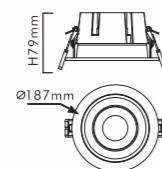
Performance

4000K 30W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 30W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 30W 50°		h(m)	E(lx)	D(m)
1		3893	1.06	
2		973	2.13	
3		432	3.19	
4		243	4.26	

for further lighting effects refer to updates photometric and IES files.



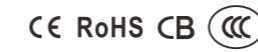
Dimensions



TR-8601-R-Q-200-H

Round

Power	40W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

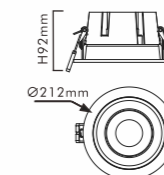
Performance

4000K 40W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 40W 50°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 40W 50°		h(m)	E(lx)	D(m)
1		5241	1.05	
2		1310	2.11	
3		582	3.16	
4		327	4.21	

for further lighting effects refer to updates photometric and IES files.



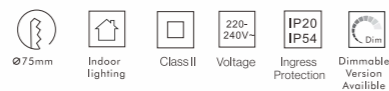
Dimensions



TR-8601-SE-Q-75-H

Hyperelliptic

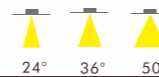
Power	10W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials
Aluminium + PC

heatsink colors
Star Grey

surface shade
Translucent

Performance

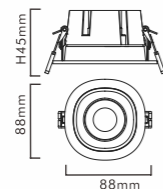
4000K 10W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 10W 36°		h(m)	E(lx)	D(m)
1		2709	0.63	
2		677	1.27	
3		301	1.09	
4		170	2.53	

4000K 10W 50°		h(m)	E(lx)	D(m)
1		1240	1.06	
2		310	2.12	
3		137	3.18	
4		77	4.24	

for further lighting effects refer to updates photometric and IES files.

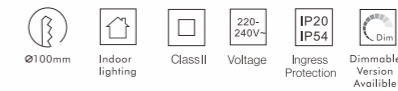
Dimensions



TR-8601-SE-Q-100-H

Hyperelliptic

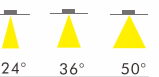
Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 350mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials
Aluminium + PC

heatsink colors
Star Grey

surface shade
Translucent

Performance

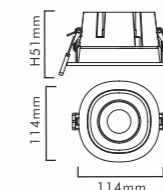
2700K 15W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

2700K 15W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

2700K 15W 50°		h(m)	E(lx)	D(m)
1		1724	1.00	
2		431	2.00	
3		191	3.00	
4		108	4.01	

for further lighting effects refer to updates photometric and IES files.

Dimensions

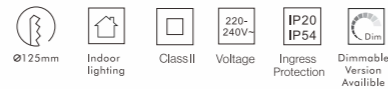




TR-8601-SE-Q-125-H

Hyperelliptic

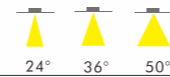
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

3000K 20W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

3000K 20W 36°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

3000K 20W 50°

h(m)	E(lx)	D(m)
1	2298	1.07
2	575	2.14
3	255	3.22
4	143	4.30

for further lighting effects refer to updates photometric and IES files.



TR-8601-SE-Q-150-H

Hyperelliptic

Power	25W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

4000K 25W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 25W 36°

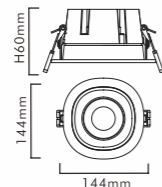
h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 25W 50°

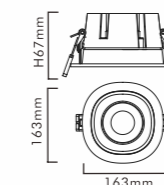
h(m)	E(lx)	D(m)
1	2609	1.14
2	652	2.28
3	290	3.42
4	163	4.55

for further lighting effects refer to updates photometric and IES files.

Dimensions



Dimensions





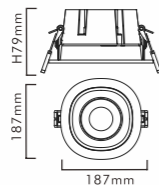
TR-8601-SE-Q-175-H

Hyperelliptic

Power	30W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimensions



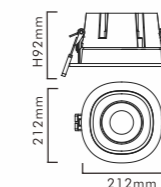
TR-8601-SE-Q-200-H

Hyperelliptic

Power	40W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimensions



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

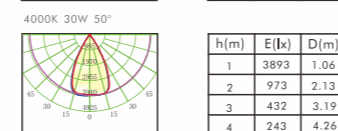
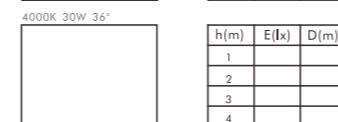
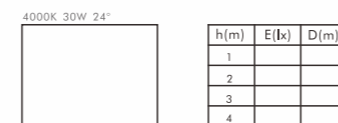
heatsink colors

Star Grey

surface shade

Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

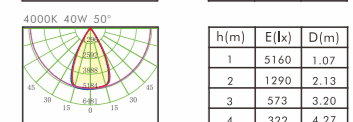
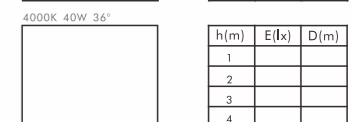
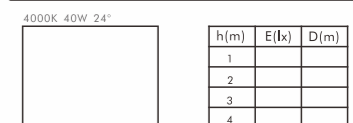
heatsink colors

Star Grey

surface shade

Translucent

Performance



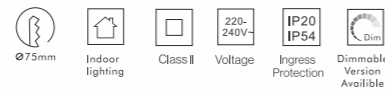
for further lighting effects refer to updates photometric and IES files.



TR-8601-SE-Q-75-H1

Hyperelliptic

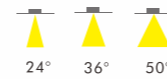
Power	10W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

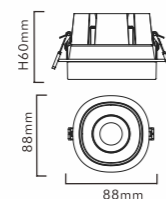
4000K 10W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 10W 36°	h(m)	E(lx)	D(m)
	1	2709	0.63
	2	677	1.27
	3	301	1.09
	4	170	2.53

4000K 10W 50°	h(m)	E(lx)	D(m)
	1	1240	1.06
	2	310	2.12
	3	137	3.18
	4	77	4.24

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-Q-100-H1

Hyperelliptic

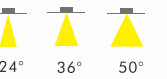
Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 350mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

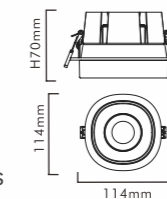
2700K 15W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

2700K 15W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

2700K 15W 50°	h(m)	E(lx)	D(m)
	1	1822	0.98
	2	455	0.96
	3	202	2.94
	4	113	3.92

for further lighting effects refer to updates photometric and IES files.

Dimensions

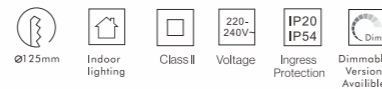




TR-8601-SE-Q-125-H1

Hyperelliptic

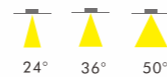
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

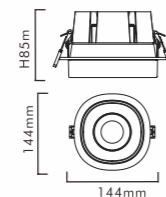
3000K 20W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

3000K 20W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

3000K 20W 50°	h(m)	E(lx)	D(m)
	1	2773	1.11
	2	693	2.22
	3	308	3.33
	4	173	4.44

for further lighting effects refer to updates photometric and IES files.

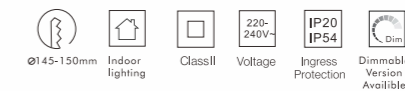
Dimensions



TR-8601-SE-Q-150-H1

Hyperelliptic

Power	25W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

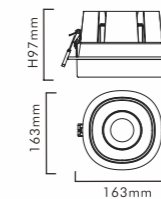
4000K 25W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 25W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 25W 50°	h(m)	E(lx)	D(m)
	1	3220	1.10
	2	805	2.20
	3	358	3.30
	4	201	4.40

for further lighting effects refer to updates photometric and IES files.

Dimensions



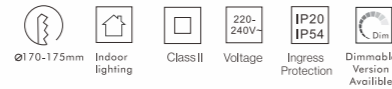


TR-8601-SE-Q-175-H1

Hyperelliptic

Power	30W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C

CE RoHS CB



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

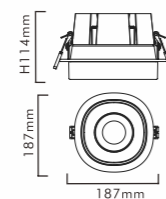
4000K 30W 24°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 30W 36°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 30W 50°		h(m)	E(lx)	D(m)
	1	5241	1.05	
	2	1310	2.11	
	3	582	3.16	
	4	327	4.21	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-Q-200-H1

Hyperelliptic

Power	40W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C

CE RoHS CB



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Star Grey

surface shade

Translucent

Performance

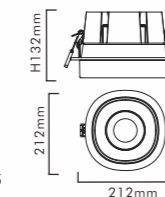
4000K 40W 24°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 40W 36°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 40W 50°		h(m)	E(lx)	D(m)
	1	5342	1.06	
	2	1335	2.12	
	3	594	3.19	
	4	334	4.25	

for further lighting effects refer to updates photometric and IES files.

Dimensions





Modulayer

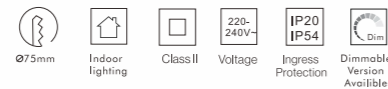
Semi-Recessed Down Lights



TR-8601-SE-Q-75-A-H

Hyperelliptic

Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



Surfaces

materials

Aluminium + PC

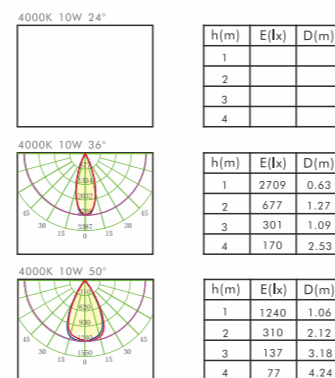
heatsink colors



surface shade

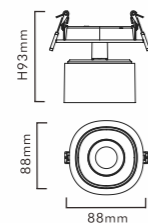
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-Q-100-A-H

Hyperelliptic

Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 350mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



Surfaces

materials

Aluminium + PC

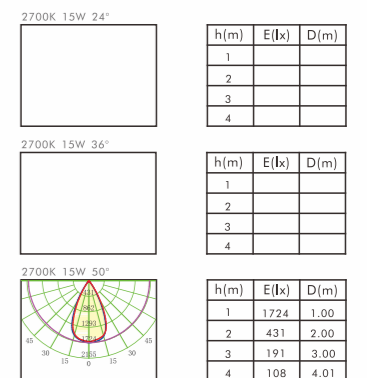
heatsink colors



surface shade

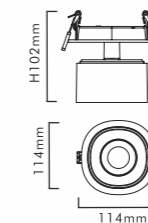
Translucent

Performance



for further lighting effects refer to updates photometric and IES fil

Dimensions



Modulayer

TROC

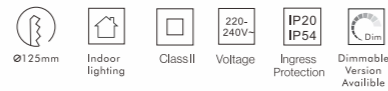


TR-8601-SE-Q-125-A-H

Hyperelliptic

Power	24W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C

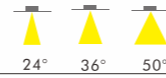
CE RoHS CB CCC



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

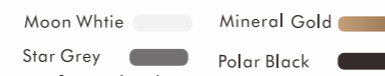


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

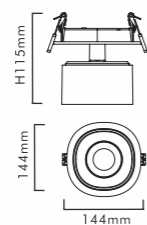
4000K 24W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 24W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 24W 50°		h(m)	E(lx)	D(m)
1		3376	1.05	
2		844	2.11	
3		375	3.16	
4		211	4.21	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-Q-75-A-H1

Hyperelliptic

Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C

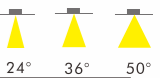
CE RoHS CB CCC



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

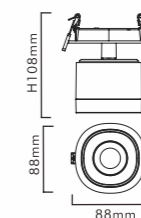
4000K 10W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 10W 36°		h(m)	E(lx)	D(m)
1		2709	0.63	
2		677	1.27	
3		301	1.09	
4		170	2.53	

4000K 10W 50°		h(m)	E(lx)	D(m)
1		1240	1.06	
2		310	2.12	
3		137	3.18	
4		77	4.24	

for further lighting effects refer to updates photometric and IES files.

Dimensions

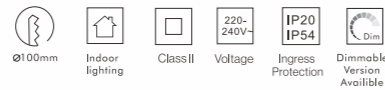




TR-8601-SE-Q-100-A-H1

Hyperelliptic

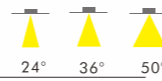
Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 350mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

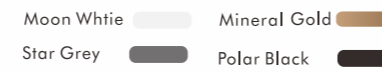


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

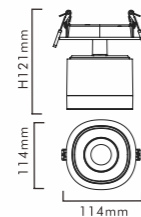
2700K 15W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

2700K 15W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

2700K 15W 50°	h(m)	E(lx)	D(m)
	1	1822	0.98
	2	455	0.96
	3	202	2.94
	4	113	3.92

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-Q-125-A-H1

Hyperelliptic

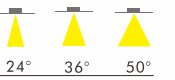
Power	24W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

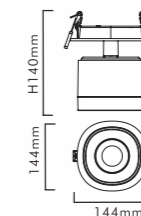
4000K 24W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 24W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 24W 50°	h(m)	E(lx)	D(m)
	1	3376	1.05
	2	844	2.11
	3	375	3.16
	4	211	4.21

for further lighting effects refer to updates photometric and IES files.

Dimensions

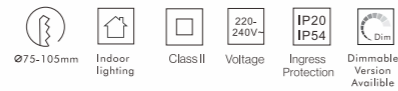




TR-8601A-SE-Q2-L200-A-H

Hyperelliptic

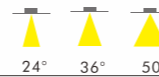
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

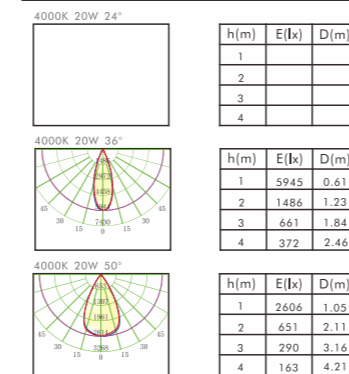
Moon White Mineral Gold

Star Grey Polar Black

surface shade

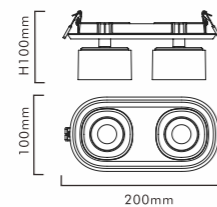
Translucent

Performance



for further lighting effects refer to up photometric and IES files.

Dimensions



TR-8601A-SE-Q2-L254-A-H

Hyperelliptic

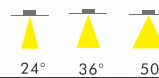
Power	24W/30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

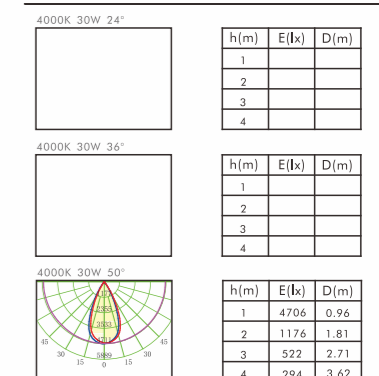
Moon White Mineral Gold

Star Grey Polar Black

surface shade

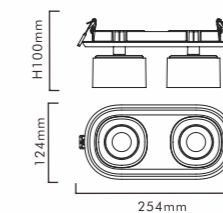
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions

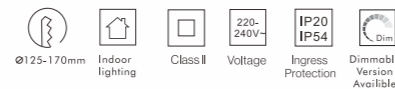




TR-8601A-SE-Q2-L318-A-H

Hyperelliptic

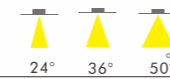
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

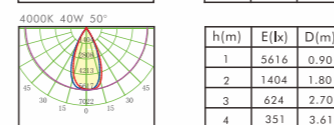
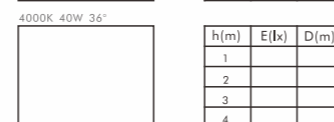
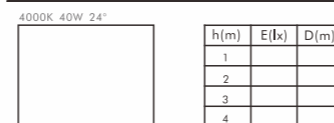
Moon White Mineral Gold

Star Grey Polar Black

surface shade

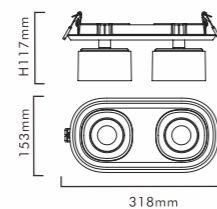
Translucant

Performance



for further lighting effects refer to updates photometric and IES files.

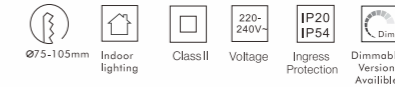
Dimensions



TR-8601A-SE-Q2-L200-A-H1

Hyperelliptic

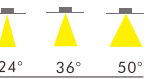
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

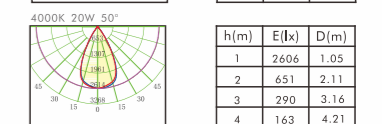
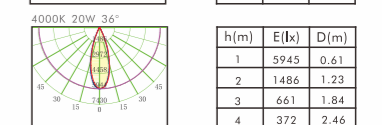
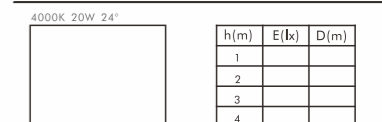
Moon White Mineral Gold

Star Grey Polar Black

surface shade

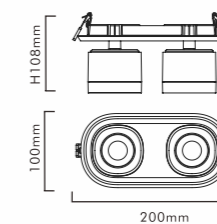
Translucant

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601A-SE-Q2-L254-A-H1

Hyperelliptic

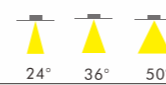
Power	24W/30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

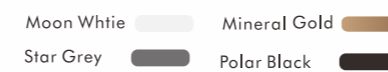


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucnet

Performance

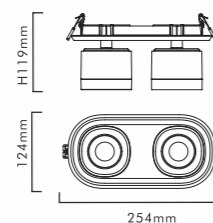
4000K 30W 24°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 30W 36°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 30W 50°		h(m)	E(lx)	D(m)
	1	4742	0.93	
	2	1185	1.86	
	3	526	2.80	
	4	296	3.73	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601A-SE-Q2-L318-A-H1

Hyperelliptic

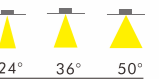
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucnet

Performance

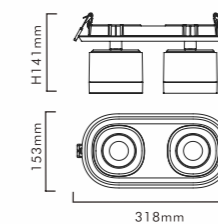
4000K 40W 24°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 40W 36°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 40W 50°		h(m)	E(lx)	D(m)
	1	5862	0.89	
	2	1465	1.79	
	3	651	2.68	
	4	366	3.58	

for further lighting effects refer to updates photometric and IES files.

Dimensions

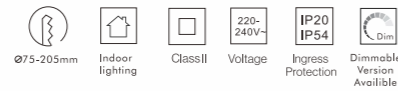




TR-8601A-SE-Q3-L300-A-H

Hyperelliptic

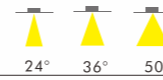
Power	20W/24W/30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

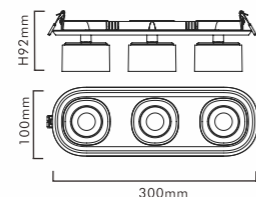
4000K 30W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 30W 36°			
h(m)	E(lx)	D(m)	
1	8294	0.63	
2	2073	1.25	
3	921	1.88	
4	518	2.50	

4000K 30W 50°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

for further lighting effects refer to updat photometric and IES files.

Dimensions



TR-8601A-SE-Q3-L384-A-H

Hyperelliptic

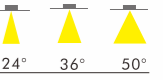
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

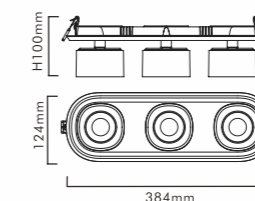
4000K 40W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 40W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 40W 50°			
h(m)	E(lx)	D(m)	
1	6699	0.93	
2	1674	1.86	
3	744	2.78	
4	418	3.71	

for further lighting effects refer to updates photometric and IES files.

Dimensions

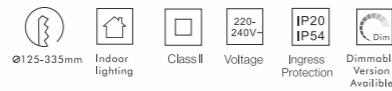




TR-8601A-SE-Q3-L483-A-H

Hyperelliptic

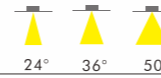
Power	60W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

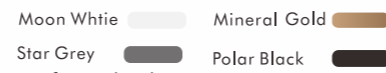


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

4000K 60W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 60W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 60W 50°		h(m)	E(lx)	D(m)
1		8303	0.90	
2		2075	1.79	
3		922	2.69	
4		518	3.58	

for further lighting effects refer to updates photometric and IES files.



TR-8601A-SE-Q3-L300-A-H1

Hyperelliptic

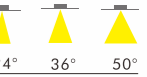
Power	20W/24W/30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

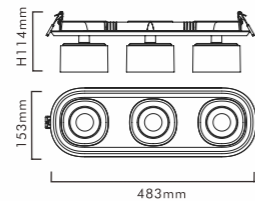
4000K 30W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 30W 36°		h(m)	E(lx)	D(m)
1		8403	0.63	
2		2100	1.26	
3		933	1.89	
4		525	2.53	

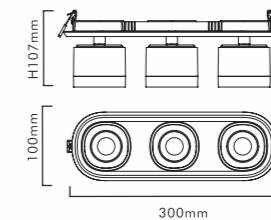
4000K 30W 50°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

for further lighting effects refer to updates photometric and IES files.

Dimensions



Dimensions





TR-8601A-SE-Q3-L384-A-H1

Hyperelliptic

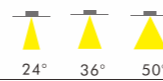
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucnet

Performance

4000K 40W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 40W 36°

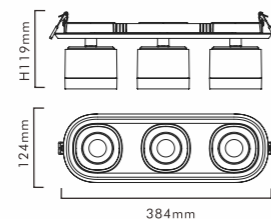
h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 40W 50°

h(m)	E(lx)	D(m)
1	6470	0.93
2	1617	1.86
3	718	2.79
4	404	3.72

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601A-SE-Q3-L483-A-H1

Hyperelliptic

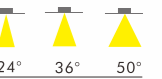
Power	60W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucnet

Performance

4000K 60W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 60W 36°

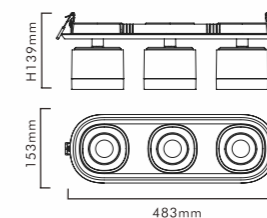
h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 60W 50°

h(m)	E(lx)	D(m)
1	8467	0.89
2	2116	1.78
3	940	2.67
4	529	3.56

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601A-SE-Q4-L400-A-H

Hyperelliptic

Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



Surfaces

materials

Aluminium + PC

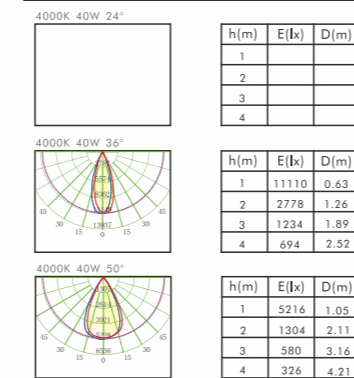
heatsink colors



surface shade

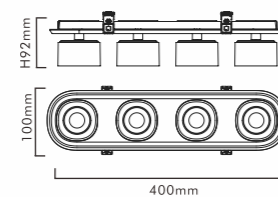
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601A-SE-Q4-L400-A-H1

Hyperelliptic

Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



Surfaces

materials

Aluminium + PC

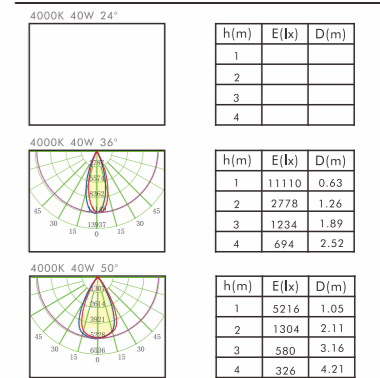
heatsink colors



surface shade

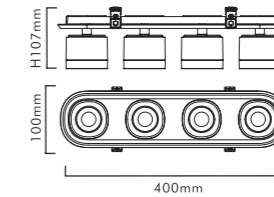
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601N-SE-Q1-55-A-H

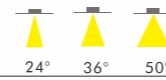
Hyperelliptic

Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

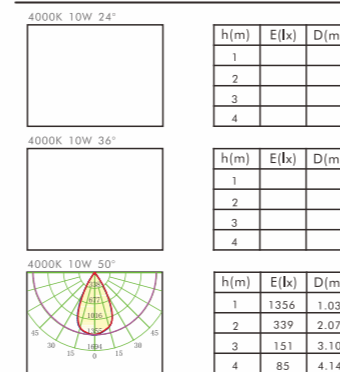
Moon White Mineral Gold

Star Grey Polar Black

surface shade

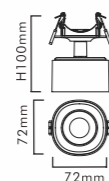
Translucnet

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q1-L75-A-H

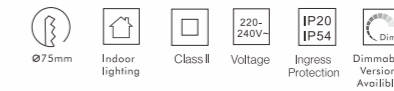
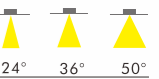
Hyperelliptic

Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

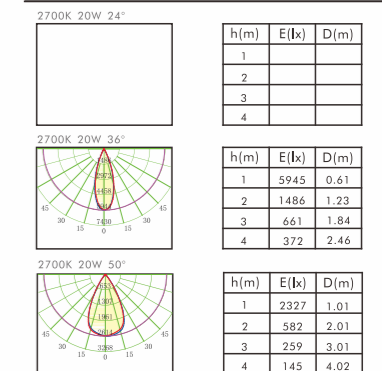
Moon White Mineral Gold

Star Grey Polar Black

surface shade

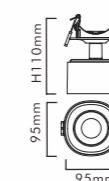
Translucnet

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601N-SE-Q1-55-A-H

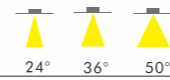
Hyperelliptic

Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

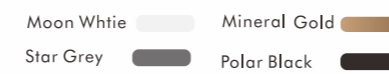


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

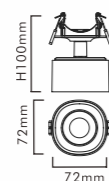
4000K 10W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 10W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 10W 50°		h(m)	E(lx)	D(m)
1		1.356	1.03	
2		3.39	2.07	
3		1.51	3.10	
4		85	4.14	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q1-L75-A-H

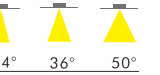
Hyperelliptic

Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

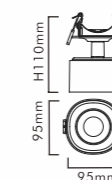
2700K 20W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

2700K 20W 36°		h(m)	E(lx)	D(m)
1		5945	0.61	
2		1486	1.23	
3		661	1.84	
4		372	2.46	

2700K 20W 50°		h(m)	E(lx)	D(m)
1		2327	1.01	
2		582	2.01	
3		259	3.01	
4		145	4.02	

for further lighting effects refer to updates photometric and IES files.

Dimensions



Modulayer

TROC

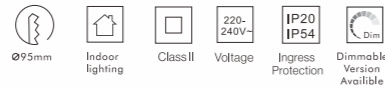


TR-8601N-SE-Q1-L95-A-H

Hyperelliptic

Power	24W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C

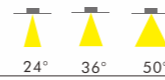
CE RoHS CB CCC



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

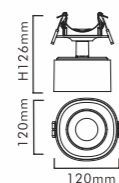
4000K 24W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 24W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 24W 50°			
h(m)	E(lx)	D(m)	
1	3376	1.05	
2	844	2.11	
3	375	3.16	
4	211	4.21	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q1-55-A-H1

Hyperelliptic

Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C

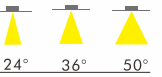
CE RoHS CB CCC



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

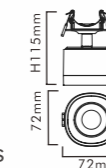
4000K 10W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 10W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 10W 50°			
h(m)	E(lx)	D(m)	
1	1356	1.03	
2	339	2.07	
3	151	3.10	
4	85	4.14	

for further lighting effects refer to updates photometric and IES files.

Dimensions

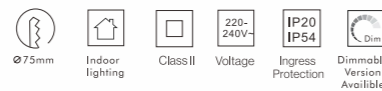




TR-8601N-SE-Q1-L75-A-H1

Hyperelliptic

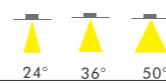
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

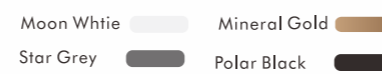


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

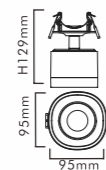
2700K 20W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

2700K 20W 36°		h(m)	E(lx)	D(m)
1		5945	0.61	
2		1486	1.23	
3		661	1.84	
4		372	2.46	

2700K 20W 50°		h(m)	E(lx)	D(m)
1		2327	1.01	
2		582	2.01	
3		259	3.01	
4		145	4.02	

for further lighting effects refer to updates photometric and IES files.

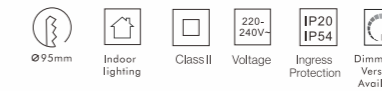
Dimensions



TR-8601N-SE-Q1-L95-A-H1

Hyperelliptic

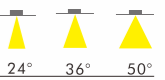
Power	24W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

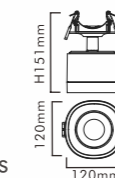
4000K 24W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 24W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 24W 50°		h(m)	E(lx)	D(m)
1		3376	1.05	
2		844	2.11	
3		375	3.16	
4		211	4.21	

for further lighting effects refer to updates photometric and IES files.

Dimensions



Modulayer

TROC



TR-8601N-SE-Q2-L165-A-H

Hyperelliptic

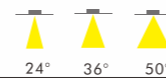
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

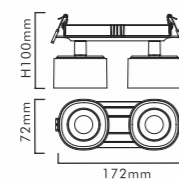
4000K 20W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 20W 36°			
h(m)	E(lx)	D(m)	
1	5945	0.61	
2	1486	1.23	
3	661	1.84	
4	372	2.46	

4000K 20W 50°			
h(m)	E(lx)	D(m)	
1	2606	1.05	
2	651	2.11	
3	290	3.16	
4	163	4.21	

further lighting effects refer to updates photometric and IES files

Dimensions



TR-8601N-SE-Q2-L215-A-H

Hyperelliptic

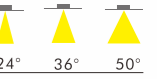
Power	30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

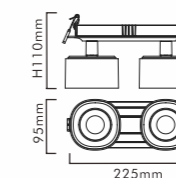
4000K 30W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 30W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 30W 50°			
h(m)	E(lx)	D(m)	
1	4706	0.96	
2	1176	1.81	
3	522	2.71	
4	294	3.62	

for further lighting effects refer to updates photometric and IES files

Dimensions





TR-8601N-SE-Q2-L269-A-H

Hyperelliptic

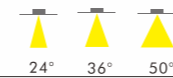
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold
 Star Grey Polar Black

surface shade

Translucent

Performance

4000K 40W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 40W 36°

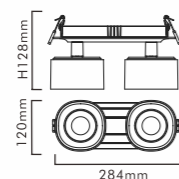
h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 40W 50°

h(m)	E(lx)	D(m)
1	561.6	0.90
2	140.4	1.80
3	62.4	2.70
4	35.1	3.61

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q2-L165-A-H1

Hyperelliptic

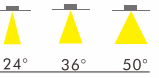
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold
 Star Grey Polar Black

surface shade

Translucent

Performance

4000K 20W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 20W 36°

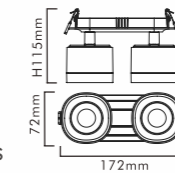
h(m)	E(lx)	D(m)
1	594.5	0.61
2	148.6	1.23
3	66.1	1.84
4	37.2	2.46

4000K 20W 50°

h(m)	E(lx)	D(m)
1	260.6	1.05
2	65.1	2.11
3	29.0	3.16
4	16.3	4.21

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601N-SE-Q2-L215-A-H1

Hyperelliptic

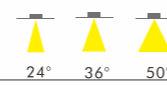
Power	30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials
Aluminium + PC

heatsink colors
Moon White Mineral Gold
Star Grey Polar Black

surface shade
Translucent

Performance

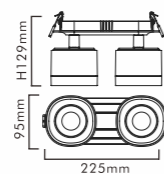
4000K 30W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 30W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 30W 50°			
h(m)	E(lx)	D(m)	
1	4742	0.93	
2	1185	1.86	
3	526	2.80	
4	296	3.73	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q2-L269-A-H1

Hyperelliptic

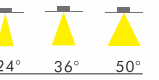
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials
Aluminium + PC

heatsink colors
Moon White Mineral Gold
Star Grey Polar Black

surface shade
Translucent

Performance

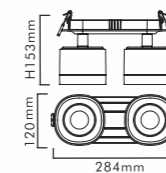
4000K 40W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 40W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 40W 50°			
h(m)	E(lx)	D(m)	
1	5862	0.89	
2	1465	1.79	
3	651	2.68	
4	366	3.58	

for further lighting effects refer to updates photometric and IES files.

Dimensions

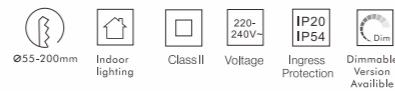




TR-8601N-SE-Q3-L265-A-H

Hyperelliptic

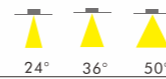
Power	30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucnet

Performance

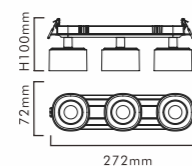
4000K 30W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 30W 36°	h(m)	E(lx)	D(m)
	1	8294	0.63
	2	2073	1.25
	3	921	1.88
	4	518	2.50

4000K 30W 50°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

for further lighting effects refer to update photometric and IES files.

Dimensions



TR-8601N-SE-Q3-L345-A-H

Hyperelliptic

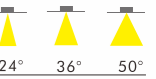
Power	30W/40W/48W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1000mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucnet

Performance

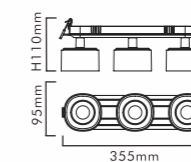
4000K 40W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 40W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 40W 50°	h(m)	E(lx)	D(m)
	1	6699	0.93
	2	1674	1.86
	3	744	2.78
	4	418	3.71

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601N-SE-Q3-L433-A-H

Hyperelliptic

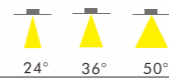
Power	60W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

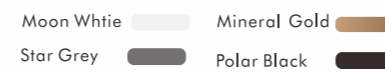


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

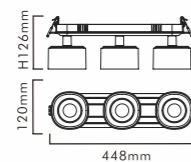
4000K 60W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 60W 36°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 60W 50°		h(m)	E(lx)	D(m)
1		8303	0.90	
2		2075	1.79	
3		922	2.69	
4		518	3.58	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q3-L265-A-H1

Hyperelliptic

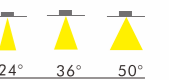
Power	30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

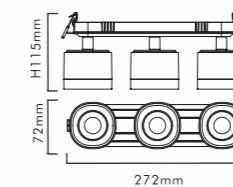
4000K 30W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 30W 36°		h(m)	E(lx)	D(m)
1		8403	0.63	
2		2100	1.26	
3		933	1.89	
4		525	2.53	

4000K 30W 50°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601N-SE-Q3-L345-A-H1

Hyperelliptic

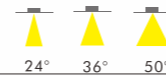
Power	30W/40W/48W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

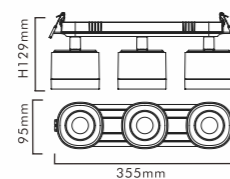
4000K 40W 24°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 40W 36°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 40W 50°		h(m)	E(lx)	D(m)
	1	6470	0.93	
	2	1617	1.86	
	3	718	2.79	
	4	404	3.72	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q3-L433-A-H1

Hyperelliptic

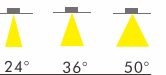
Power	60W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

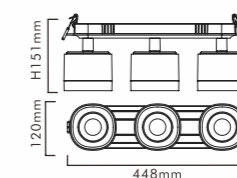
4000K 60W 24°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 60W 36°		h(m)	E(lx)	D(m)
	1			
	2			
	3			
	4			

4000K 60W 50°		h(m)	E(lx)	D(m)
	1	8467	0.89	
	2	2116	1.78	
	3	940	2.67	
	4	529	3.56	

for further lighting effects refer to updates photometric and IES files.

Dimensions

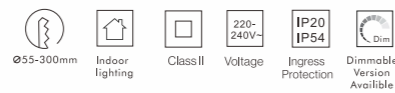




TR-8601N-SE-Q4-L365-A-H

Hyperelliptic

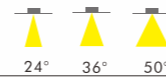
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

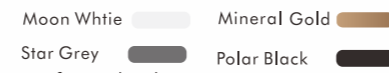


Surfaces

materials

Aluminium + PC

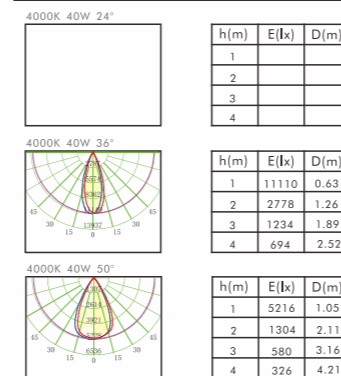
heatsink colors



surface shade

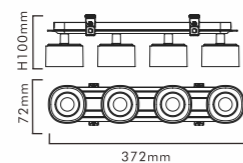
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601N-SE-Q4-L365-A-H1

Hyperelliptic

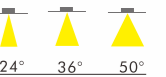
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

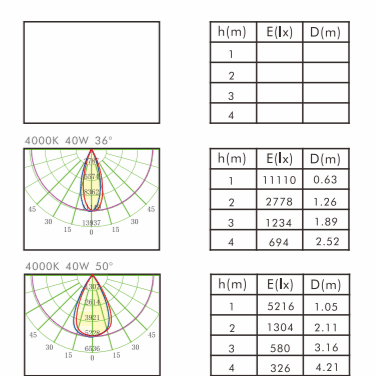
heatsink colors



surface shade

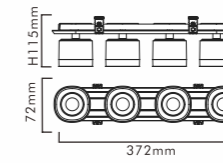
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions





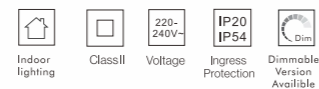
Modulayer
Surface Down Lights



TR-8601-SE-M1-72-H

Hyperelliptic

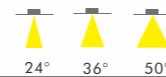
Power	10 W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 250mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

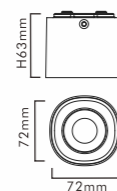
4000K 10 W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 10 W 36°	h(m)	E(lx)	D(m)
	1	3649	0.60
	2	912	1.18
	3	405	1.77
	4	288	2.36

4000K 10 W 50°	h(m)	E(lx)	D(m)
	1	1582	1.04
	2	356	2.08
	3	176	3.11
	4	99	4.15

for further lighting effects refer to updates photometric and IES files.

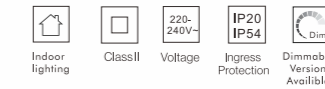
Dimensions



TR-8601-SE-M1-120-H

Hyperelliptic

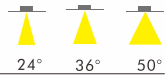
Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

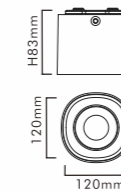
4000K 20 W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 20 W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 20 W 50°	h(m)	E(lx)	D(m)
	1	3280	1.00
	2	820	2.00
	3	364	3.01
	4	205	3.99

for further lighting effects refer to updates photometric and IES files.

Dimensions

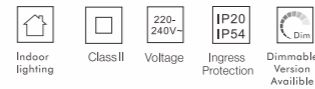




TR-8601-SE-M1-95-H

Hyperelliptic

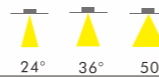
Power	16W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 400mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

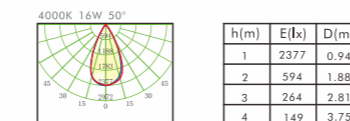
Moon White Mineral Gold

Star Grey Polar Black

surface shade

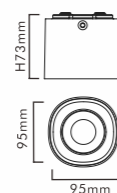
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

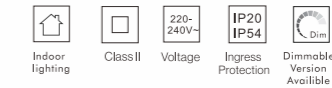
Dimensions



TR-8601-SE-M1-139-H

Hyperelliptic

Power	24W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

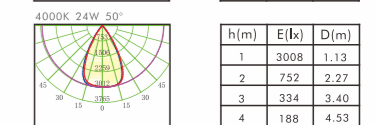
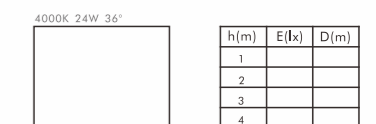
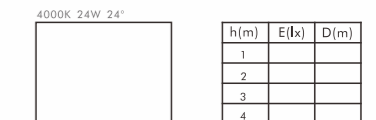
Moon White Mineral Gold

Star Grey Polar Black

surface shade

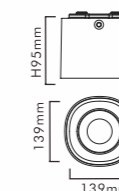
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions

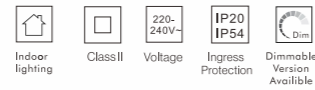




TR-8601-SE-M1-163-H

Hyperelliptic

Power	30W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles

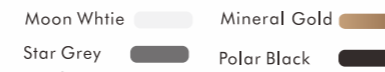


Surfaces

materials

Aluminium + PC

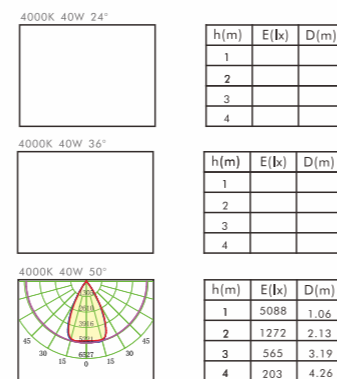
heatsink colors



surface shade

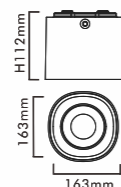
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

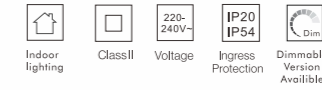
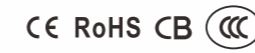
Dimensions



TR-8601-SE-M1-185-H

Hyperelliptic

Power	40W/50W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

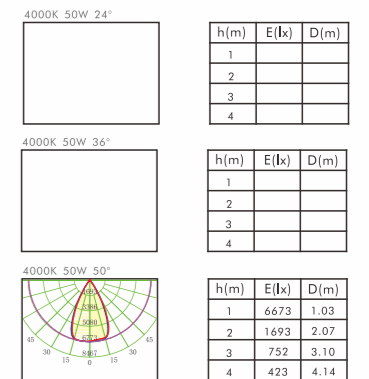
heatsink colors



surface shade

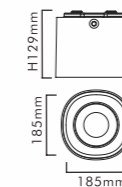
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601-SE-M1-72-H1

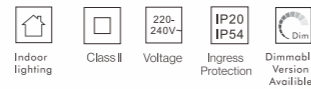
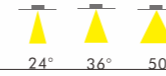
Hyperelliptic

Power	10W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 250mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

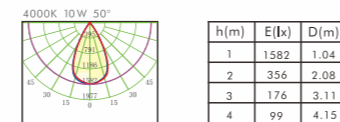
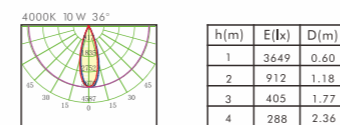
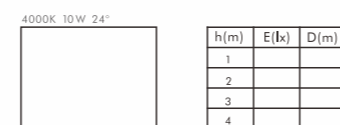
heatsink colors



surface shade

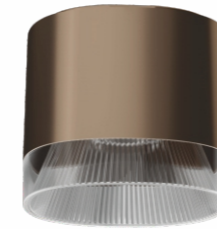
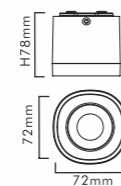
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-M1-120-H1

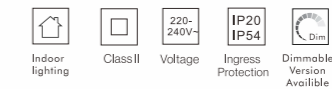
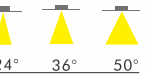
Hyperelliptic

Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

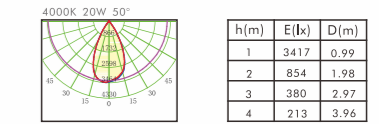
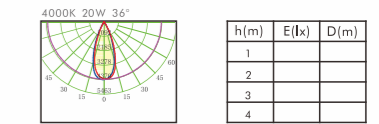
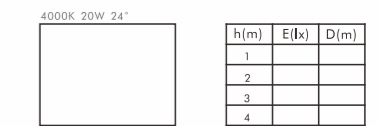
heatsink colors



surface shade

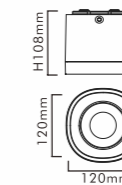
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601-SE-M1-95-H1

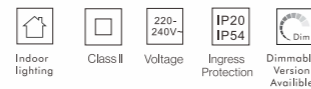
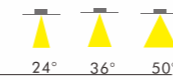
Hyperelliptic

Power	16W
Beam angle	24° /36° / 0°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 400mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

- Moon White
- MineralGold
- Star Grey
- Polar Black

surface shade

Translucnet

Performance

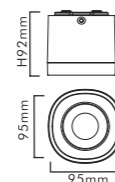
4000K 16W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 16W 50°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 16W 50°		h(m)	E(lx)	D(m)
1		2735	0.95	
2		683	1.89	
3		303	2.84	
4		171	3.79	

for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-M1-139-H1

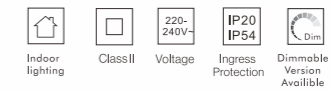
Hyperelliptic

Power	24W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

- Moon White
- Mineral Gold
- Star Grey
- Polar Black

surface shade

Translucnet

Performance

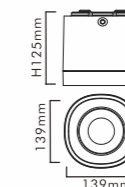
4000K 24W 24°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 24W 50°		h(m)	E(lx)	D(m)
1				
2				
3				
4				

4000K 24W 50°		h(m)	E(lx)	D(m)
1		3345	1.08	
2		836	2.17	
3		371	3.25	
4		210	4.33	

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601-SE-M1-163-H1

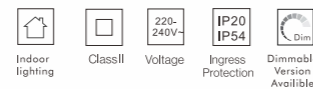
Hyperelliptic

Power	30W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

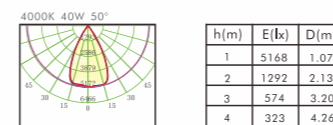
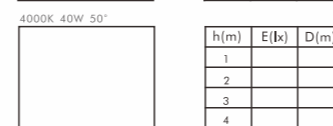
heatsink colors



surface shade

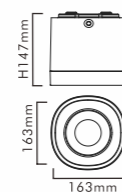
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601-SE-M1-185-H1

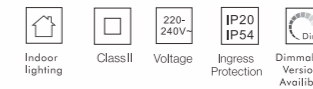
Hyperelliptic

Power	40W/50W
Beam angle	50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

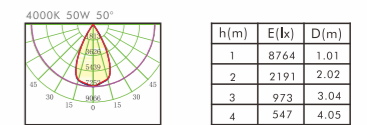
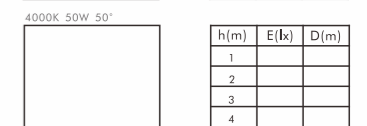
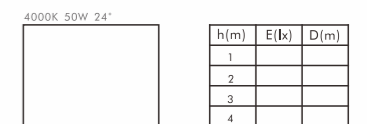
heatsink colors



surface shade

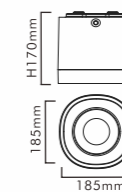
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



Modulayer

Surface Mounted Down Lights

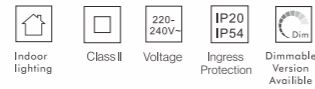




TR-8601L-SE-M1-L174-A-H

Hyperelliptic

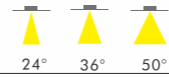
Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

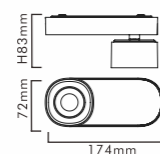
4000K 10W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 10W 36°	h(m)	E(lx)	D(m)
	1	2844	0.62
	2	711	1.24
	3	316	1.85
	4	178	2.47

4000K 10W 50°	h(m)	E(lx)	D(m)
	1	1211	1.08
	2	303	2.05
	3	135	3.32
	4	76	4.30

for further lighting effects refer to updates photometric and IES files.

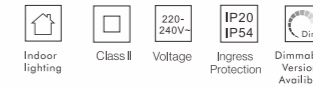
Dimensions



TR-8601L-SE-M1-L210-A-H

Hyperelliptic

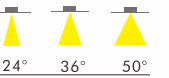
Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	< 7
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

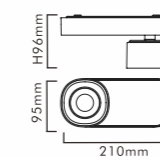
2700K 20W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

2700K 20W 36°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

2700K 20W 50°	h(m)	E(lx)	D(m)
	1	2304	1.00
	2	576	2.99
	3	256	3.99
	4	144	4.99

for further lighting effects refer to updates photometric and IES files.

Dimensions





TR-8601L-SE-M1-L250-A-H

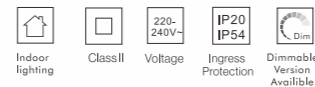
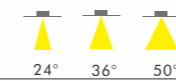
Hyperelliptic

Power	24W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

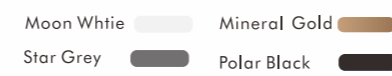
Beam Angles



Surfaces

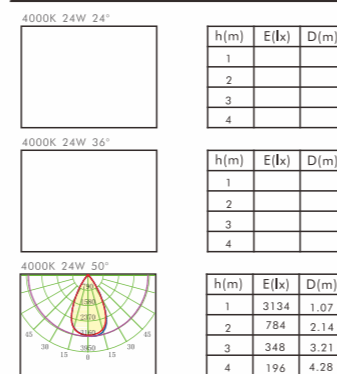
materials
Aluminium + PC

heatsink colors



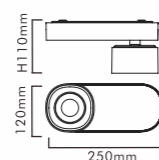
surface shade
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions



TR-8601L-SE-M1-L174-A-H1

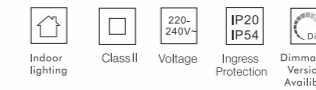
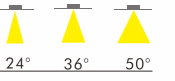
Hyperelliptic

Power	10W/12W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 230mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

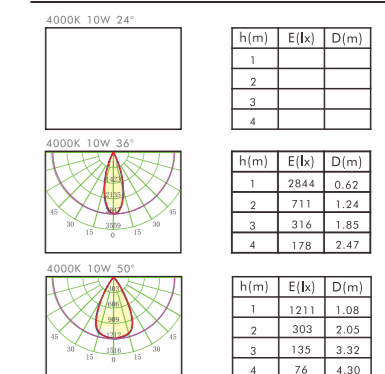
materials
Aluminium + PC

heatsink colors



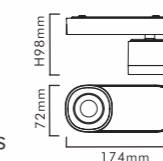
surface shade
Translucent

Performance



for further lighting effects refer to updates photometric and IES files.

Dimensions

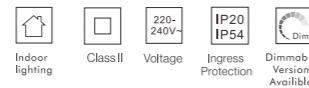




TR-8601L-SE-M1-L210-A-H1

Hyperelliptic

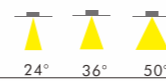
Power	15W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

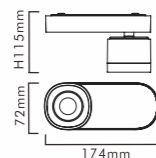
2700K 20W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

2700K 20W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

2700K 20W 50°			
h(m)	E(lx)	D(m)	
1	2447	0.97	
2	611	1.95	
3	271	2.92	
4	152	3.90	

for further lighting effects refer to updates photometric and IES files.

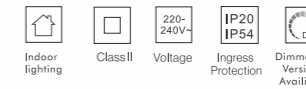
Dimensions



TR-8601L-SE-M1-L250-A-H1

Hyperelliptic

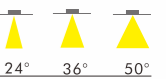
Power	24W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 600mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

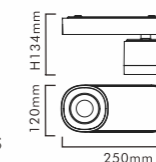
4000K 24W 24°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 24W 36°			
h(m)	E(lx)	D(m)	
1			
2			
3			
4			

4000K 24W 50°			
h(m)	E(lx)	D(m)	
1	3376	1.08	
2	844	2.11	
3	375	3.16	
4	211	4.21	

for further lighting effects refer to updates photometric and IES files.

Dimensions

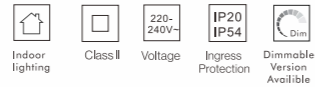




TR-8601L-SE-M2-L424-A-H

Hyperelliptic

Power	40W/48W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1250mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

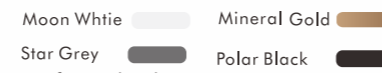


Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

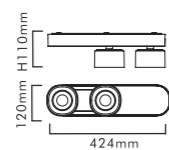
4000K 48W 24°		h(m)	E(lk)	D(m)
1				
2				
3				
4				

4000K 48W 36°		h(m)	E(lk)	D(m)
1		11846	0.68	
2		2961	1.37	
3		1316	2.05	
4		740	2.74	

4000K 48W 50°		h(m)	E(lk)	D(m)
1		6174	1.07	
2		1543	2.14	
3		686	3.22	
4		386	4.29	

for further lighting effects refer to updates photometric and IES files.

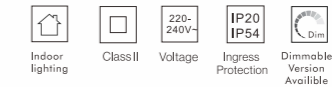
Dimensions



TR-8601L-SE-M2-L284-A-H1

Hyperelliptic

Power	20W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 500mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

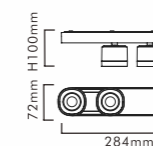
4000K 20W 24°		h(m)	E(lk)	D(m)
1				
2				
3				
4				

4000K 20W 36°		h(m)	E(lk)	D(m)
1		5782	0.64	
2		1445	1.29	
3		642	1.93	
4		361	2.57	

4000K 20W 50°		h(m)	E(lk)	D(m)
1		2763	0.64	
2		691	1.29	
3		307	1.93	
4		173	2.67	

for further lighting effects refer to updates photometric and IES files.

Dimensions





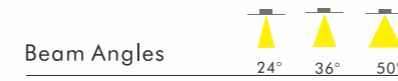
TR-8601L-SE-M2-L349-A-H1

Hyperelliptic

Power	30W
Beam angle	24° / 36° / 50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



Surfaces

materials
Aluminium + PC

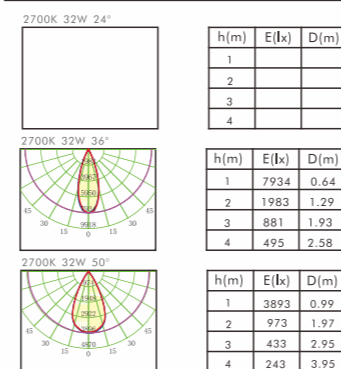
heatsink colors

- Moon White
- Mineral Gold
- Star Grey
- Polar Black

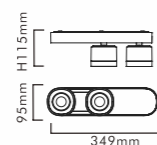
surface shade

Translucnet

Performance



for further lighting effects refer to updates photometric and IES files.



Dimensions



TR-8601L-SE-M2-L424-A-H1

Hyperelliptic

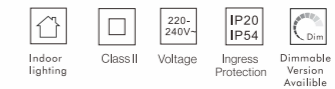
Power	40W/48W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1250mA
Operating temperature	-15°C-45°C

Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth



CE RoHS CB



Surfaces

materials
Aluminium + PC

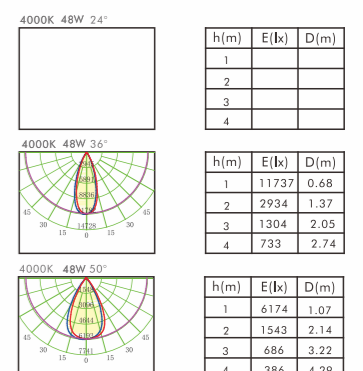
heatsink colors

- Moon White
- Mineral Gold
- Star Grey
- Polar Black

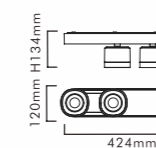
surface shade

Translucnet

Performance



for further lighting effects refer to updates photometric and IES files.



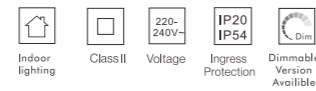
Dimensions



TR-8601L-SE-M3-L385-A-H

Hyperelliptic

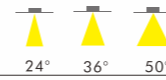
Power	30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

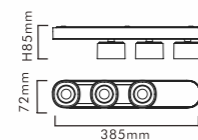
4000K 30W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 30W 36°	h(m)	E(lx)	D(m)
	1	9135	0.61
	2	2283	1.22
	3	1015	1.83
	4	570	2.44

4000K 30W 50°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

for further lighting effects refer to updates photometric and IES files.

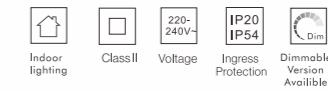
Dimensions



TR-8601L-SE-M3-L385-A-H1

Hyperelliptic

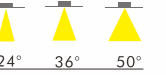
Power	30W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 750mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors



surface shade

Translucent

Performance

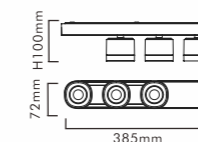
4000K 30W 24°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

4000K 30W 36°	h(m)	E(lx)	D(m)
	1	9135	0.61
	2	2283	1.22
	3	1015	1.83
	4	570	2.44

4000K 30W 50°	h(m)	E(lx)	D(m)
	1		
	2		
	3		
	4		

for further lighting effects refer to updates photometric and IES files.

Dimensions

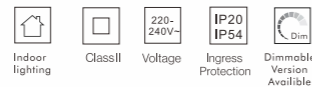




TR-8601L-SE-M4-L260-F-H

Hyperelliptic

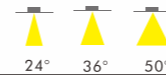
Power	24W/30W/40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

4000K 40W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 40W 36°

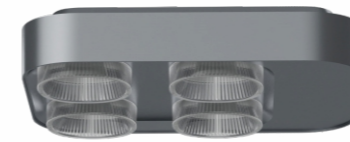
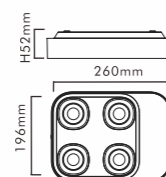
h(m)	E(lx)	D(m)
1	11633	0.61
2	2908	1.23
3	1293	1.84
4	727	2.46

4000K 40W 50°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

for further lighting effects refer to updates photometric and IES files.

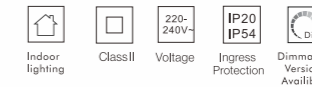
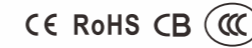
Dimensions



TR-8601M-SE-M4-L260-F-H1

Hyperelliptic

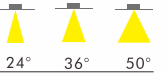
Power	24W/30W/40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

heatsink colors

Moon White Mineral Gold

Star Grey Polar Black

surface shade

Translucent

Performance

4000K 40W 24°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

4000K 40W 36°

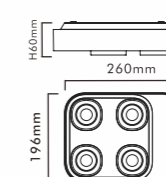
h(m)	E(lx)	D(m)
1	11633	0.61
2	2908	1.23
3	1293	1.84
4	727	2.46

4000K 40W 50°

h(m)	E(lx)	D(m)
1		
2		
3		
4		

for further lighting effects refer to updates photometric and IES files.

Dimensions

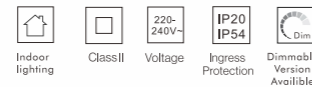




TR-8601M-SE-M4-L242-A-H

Hyperelliptic

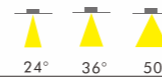
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

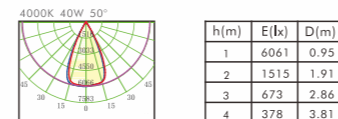
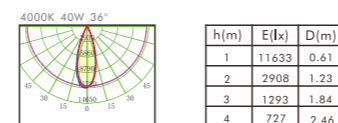
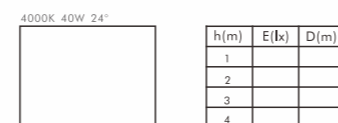
heatsink colors



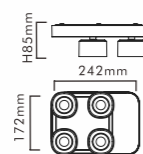
surface shade

Translucent

Performance



for further lighting effects refer to updates photometric and IES files.



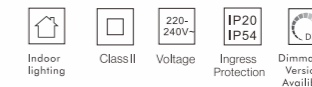
Dimensions



TR-8601M-SE-M4-L242-A-H1

Hyperelliptic

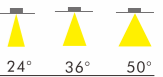
Power	40W
Beam angle	24° /36° /50°
CCT	2700K/3000K/3500K/4000K
Light source	COB
Light efficiency	100-110LM/W
UGR	<17
CRI	>90
Power supply	DC36V 1050mA
Operating temperature	-15°C-45°C



Dimming Options

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	Bluetooth

Beam Angles



Surfaces

materials

Aluminium + PC

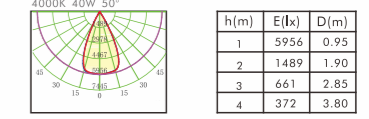
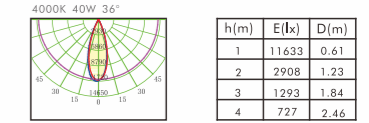
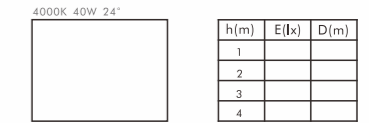
heatsink colors



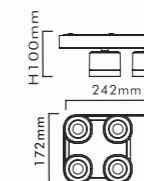
surface shade

Translucent

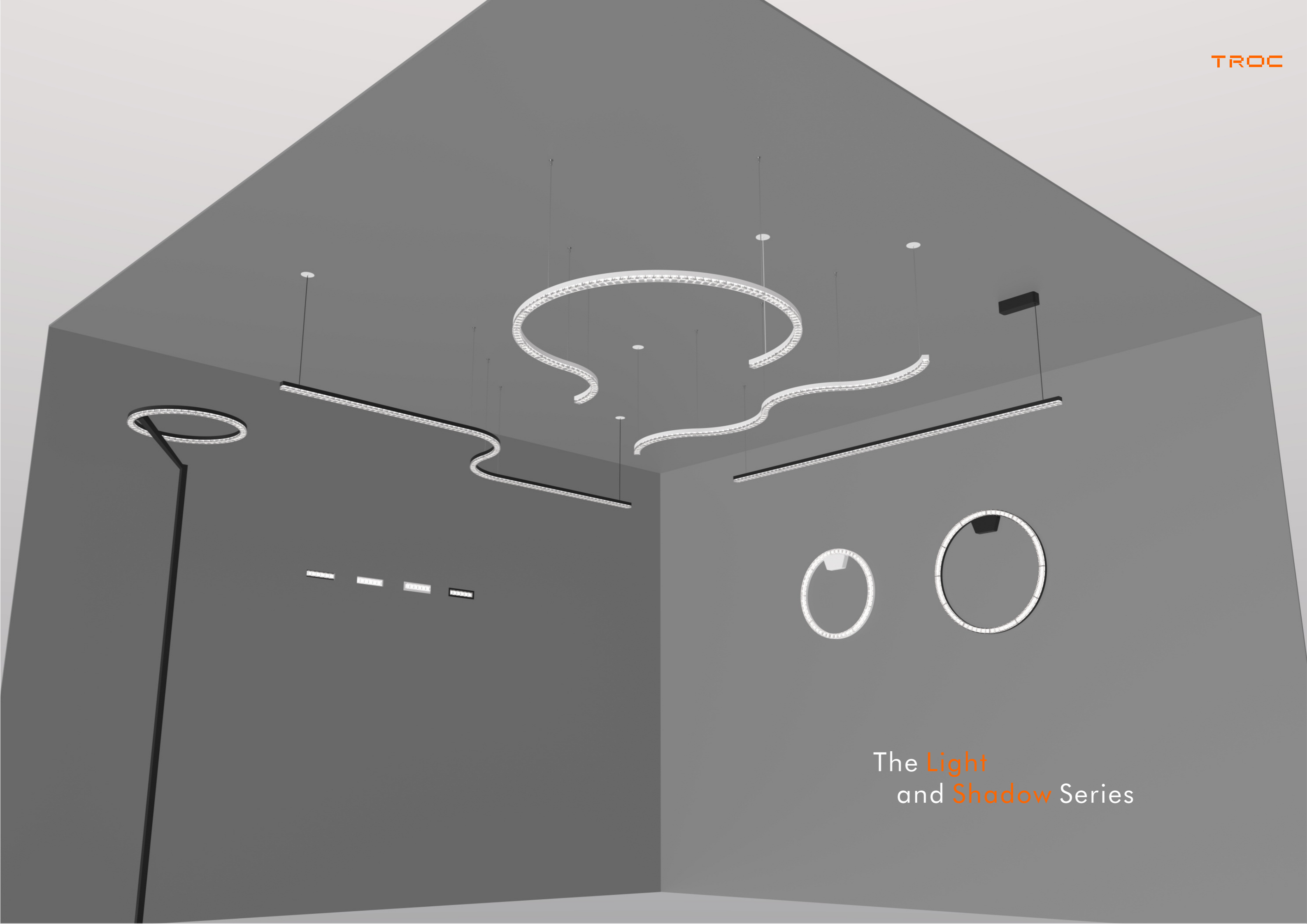
Performance



for further lighting effects refer to updates photometric and IES files.



Dimensions



The **Light**
and **Shadow** Series



TR-692301

Pendant lamp



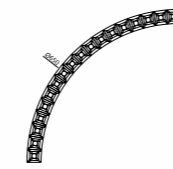
TR-692302

Pendant lamp



TR-692006

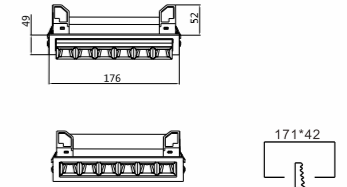
Surface-mounted



Size: $\phi 650 \times 1/4 \text{MM}$
 Color: golden
 Light source: Hongli 2835
 Voltage: DC24V
 Power: 18W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



Size: $\phi 1050 \times 1/4 \text{MM}$
 Color: black
 Light source: Hongli 2835
 Voltage: DC24V
 Power: 30W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



Size: 176*49*52MM
 Color: black/white
 Light source: Hongli 3030
 Voltage: AC220V-DC36V
 Power: 12W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



TR-692303

Pendant lamp



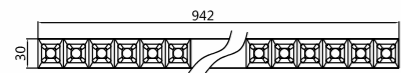
TR-692304

Pendant lamp

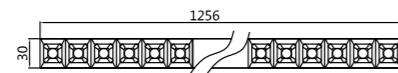


TR-692305

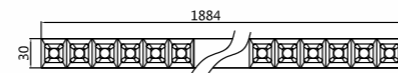
Pendant lamp



Size: 942*30*31MM
 Color: black
 Light source: Hongli 2835
 Voltage: DC24V
 Power: 36W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



Size: 1256*30*31MM
 Color: black
 Light source: Hongli 2835
 Voltage: DC24V
 Power: 48W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



Size: 1884*30*31MM
 Color: black
 Light source: Hongli 2835
 Voltage: DC24V
 Power: 72W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



TR-692006-1

Surface-mounted



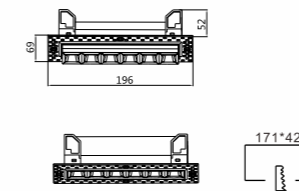
TR-692101

Recessed

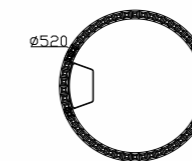


TR-692102

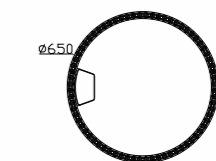
Recessed



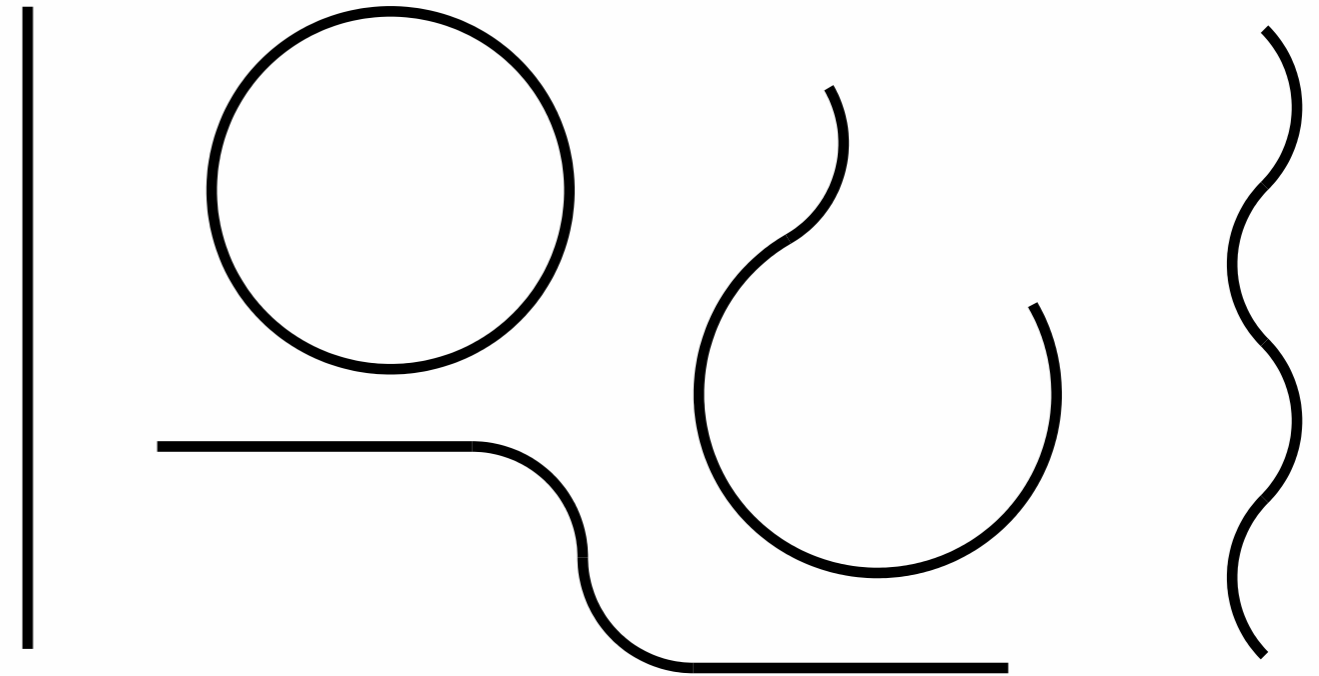
Size: 196*69*52MM
 Color: black/white
 Light source: Hongli 3030
 Voltage: AC220V-DC36V
 Power: 12W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



Size: $\phi 520 \text{MM}$
 Color: black/white
 Light source: Hongli 2835
 Voltage: AC220V-DC36V
 Power: 30W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°

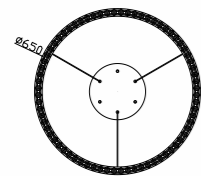


Size: $\phi 650 \text{MM}$
 Color: black
 Light source: Hongli COB
 Voltage: AC220V-DC36V
 Power: 40W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



TR-692306

Pendant lamp

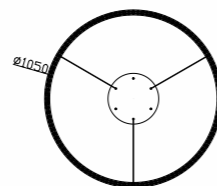


Size: \varnothing 650MM
 Color: black
 Light source: Hongli 2835
 Voltage: AC220V-DC36V
 Power: 40W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°

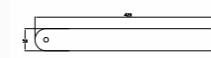


TR-692307

Pendant lamp

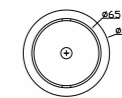


Size: \varnothing 1050MM
 Color: black
 Light source: Hongli 2835
 Voltage: AC220V-DC36V
 Power: 60W
 CCT :2700K/3000K/3500K/4000K
 CRI:Ra90
 Beam Angle: 45°



TR-692901

Size: 420*50*55MM
 Color: black



TR-692902

Cutsize: \varnothing 65MM
 Color: black



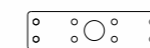
TR-692903

Sling
 Color: black



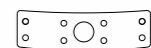
TR-692908

Size: 27*17.3*11.8MM
 Color: black



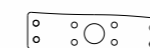
TR-692904

Size: 80*22.8*1.8MM
 Color: black



TR-692905

Size: 80*22.8*1.8MM
 Color: black



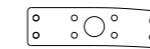
TR-692906

Size: 80*22.8*1.8MM
 Color: black



TR-692906A

Size: 80*22.8*1.8MM
 Color: black



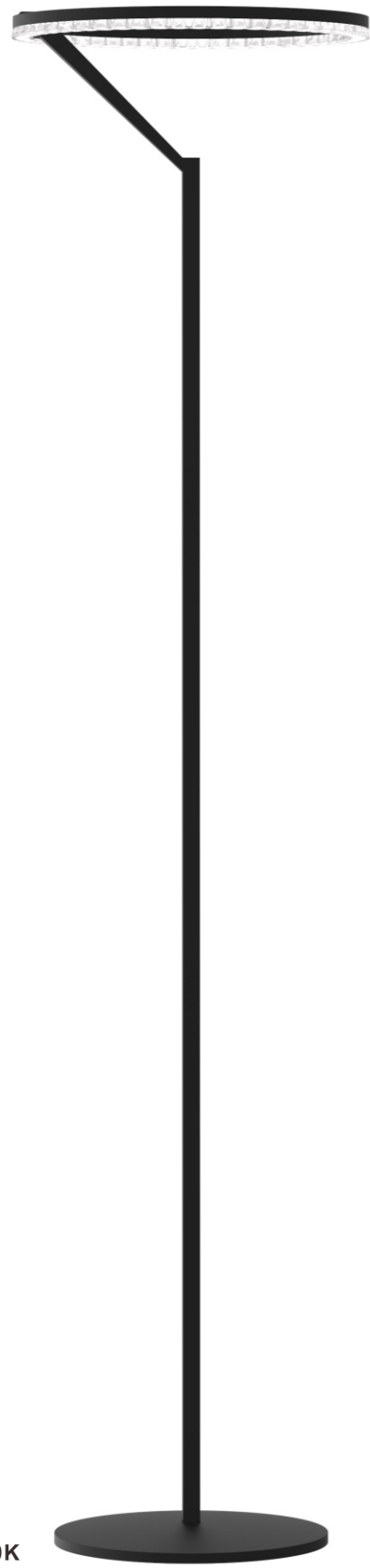
TR-692907

Size: 80*22.8*1.8MM
 Color: black



TR-692907A

Size: 80*22.8*1.8MM
 Color: black



692 201

Floor lamp

Size: φ400*2000MM

Color: black/white

Light source: Hongli 2835

Voltage: DC48V

Power: 36W

CCT :2700K/3000K/3500K/4000K

CRI:Ra90

Beam Angle: 45°

