

TUBE 34 - 8W

1. Basic parameter

Warranty	5 years
Wattage	8W
Size	Ø34 × H90 mm
Cutout	/
Installation	Magnetic Track
IP grade	IP20
Beam Angle	10°/24°/36°/60°
Main Material	Aluminum+pc
Finished Color	Sand White /Sand Black
Working Temperature	-10℃~40℃
Product Standards	IEC(or EN)60598-1
Certification	ERP

2. LED parameter

LED Brand&Type	Bridgelux
CRI	≥90
CCT	3000K 4000K 5000K
Light Efficiency	87.25Lm/W
LED chip numbers	1PCS
Lumen	3000K: 620lm 4000K: 638lm 5000K: 650lm

3. Packaging parameter

Quatity	40pcs/ctn
N.W.	156g*40pcs
G.W.	9.6kg/ctn
Inner Box	L125*W57*H163mm
Outer Box	L52*W34*H31cm
Volume	0.0548m³/ctn
Weight (Includes inner box)	213g/pcs
Weight (Lamp)	156g/pcs

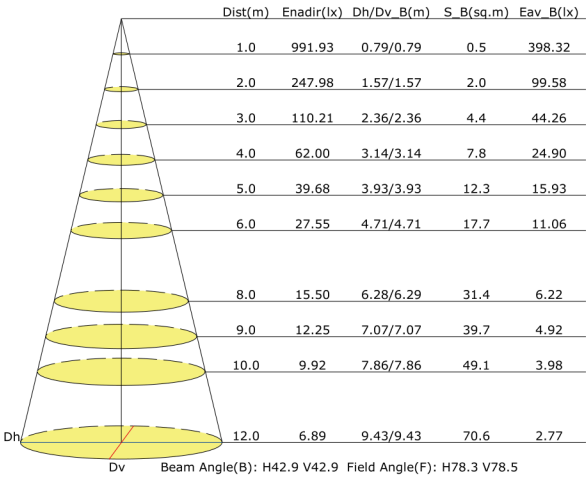
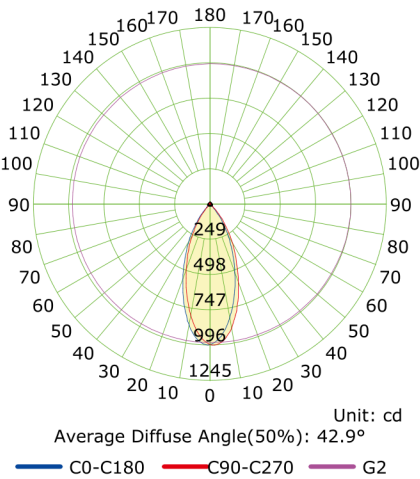
4. Driver parameter

Driver	No Dimming L-Tech
Input	DC48V
Output	DC9-42V180mA, 8W
Power Factor	/
Typical Efficiency	≥94%
Ta/Tc, Surge	45℃/75℃, 1000V

Driver	0-10V Dimming L-Tech
Input	DC48V
Output	DC9-42V180mA, 8W
Typical Efficiency	/
Certificat	≥94%
Ta/Tc, Surge	45℃/75℃, 1000V

Driver	DALI Dimming L-Tech
Input	DC48V
Output	DC9-42V180mA, 8W
Typical Efficiency	/
Certificat	≥94%
Ta/Tc, Surge	45℃/75℃, 1000V

Driver	Zigbee Dimming L-Tech
Input	DC48V
Output	DC9-42V180mA, 8W
Typical Efficiency	/
Certificat	≥94%
Ta/Tc, Surge	45℃/75℃, 1000V



Tips: Color temperature, lumen, beam angle and power all have errors of +10%, which belongs to the standard range.

TUBE 40 - 12W

1. Basic parameter

Warranty	5 years
Wattage	12W
Size	Ø40 × H100 mm
Cutout	/
Installation	Magnetic Track
IP grade	IP20
Beam Angle	10°/24°/36°/60°
Main Material	Aluminum
Finished Color	Sand White / Sand Black
Working Temperature	-10℃~40℃
Product Standards	IEC(or EN)60598-1
Certification	CE

2. LED parameter

LED Brand&Type	Bridgelux
CRI	≥90
CCT	3000K 4000K 5000K
Light Efficiency	90-100Lm/W
LED chip numbers	1PCS
Lumen	3000K: 967Lm 4000K: 1019Lm 5000K: 1045Lm

3. Packaging parameter

Quatity	30pcs/ctn
N.W.	10.7kg/ctn
G.W.	11.7Kg/ctn
Inner Box	L147*W70*H180mm
Outer Box	L45.5*W37*H37cm
Volume	0.0623m³/ctn
Weight (Includes inner box, plastic bag and EPE foam)	357g/pcs
Weight (Lamp)	285g/pcs

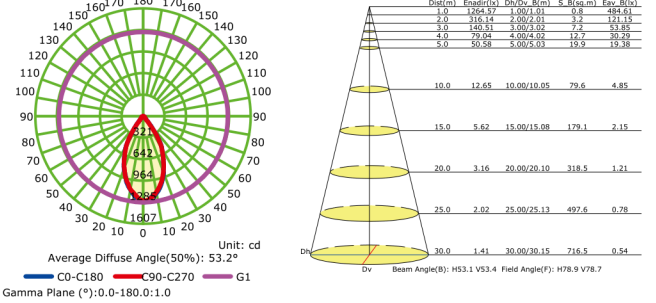
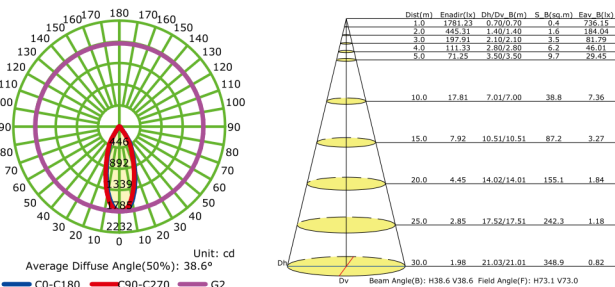
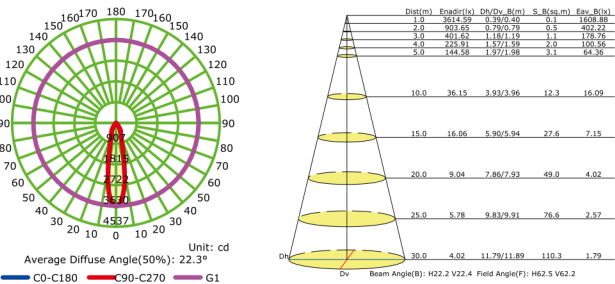
4. Driver parameter

Driver	No Dimming L-Tech
Input	DC48V
Output	DC15-40V 300mA, 12W
Power Factor	/
Typical Efficiency	≥92%
Ta/Tc, Surge	45℃/75℃, /

Driver	0-10V Dimming L-Tech
Input	DC48V
Output	DC15-40V 300mA, 12W
Typical Efficiency	/
Certificat	≥92%
Ta/Tc, Surge	45℃/75℃, /

Driver	DALI Dimming L-Tech
Input	DC48V
Output	DC15-40V 300mA, 12W
Typical Efficiency	/
Certificat	≥85%
Ta/Tc, Surge	45℃/75℃, /

Driver	Zigbee Dimming L-Tech
Input	DC48V
Output	DC15-40V 300mA, 12W
Typical Efficiency	/
Certificat	≥85%
Ta/Tc, Surge	45℃/75℃, /



Tips: Color temperature, lumen, beam angle and power all have errors of +10%, which belongs to the standard range.