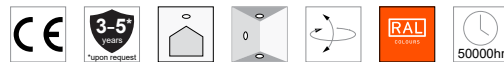


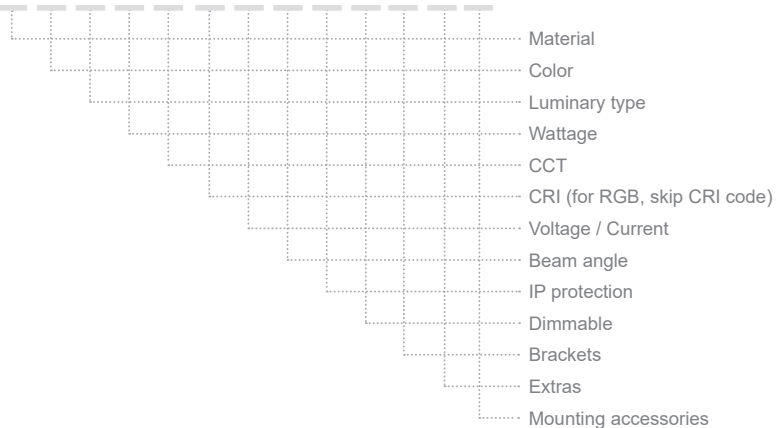
TUBE R60×80



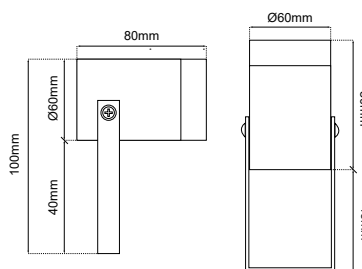
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SKU: TUBER60- XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX



TUBE R60×80 (TUBER60-) / Datasheet



GENERAL INFORMATION

APPLICATION	Outdoor / Surface mounted
DIRECTION OF MOUNTING	Ceiling / Wall / Ground
INCL. CABLE	Yes
LED TYPE	XTE/XRE/XPE/NICHIA/GU10
LIFE TIME	50000 hours
WARRANTY	3–5 years (*5 years upon request)
ORIGIN	Greece
VISIBLE DIMENSIONS (Ø×L)	Ø60 × 80 mm

TUBE R60×80 / Datasheet

SKU: TUBER60- XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX

MATERIAL
COLOR
LUMINARY TYPE
WATTAGE
CCT
CRI (skip for RGB)
VOLTAGE
BEAM ANGLE
IP PROTECTION
DIMMABLE
BRACKETS
EXTRAS
MOUNTING ACCESSORIES

Material	Color	Luminary type	WATTAGE		
Aluminium (01)	Anodised (AN)	GU10 (230VAC) (GU1) *	3W (3W)	6W (6W)	9W (9W)
Inox (02)	Black (BL)	GU5.3 (12AC/DC) (GU5) *	4W (4W)	7W (7W)	10W (10W)
Brass (03)	White (WH)	LED (1L)	5W (5W)	8W (8W)	15W (15W)
	RAL colors (RL)		* Wattage, CCT, CRI, Voltage, Beam angle and Dimmable options are not available for GU10 and GU5.3		
	Patina (PT)		Please find the remaining options below, in the section that corresponds on your selection of wattage.		












W	CCT						CRI		Voltage						Beam angle										
3W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGB (C1)		Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)	3° (3D)	8° (8D)	15° (15D)	20° (20D)	35° (35D)	45° (45D)	60° (60D)	80° (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)			Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
4W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)			Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)		8° (8D)	15° (15D)	20° (20D)	35° (35D)	45° (45D)	60° (60D)	80° (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)			Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
5W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)			Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)	3° (3D)	8° (8D)	15° (15D)	20° (20D)	35° (35D)	45° (45D)	60° (60D)	80° (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGB (C1)		Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)		8° (8D)	15° (15D)	20° (20D)	35° (35D)	45° (45D)	60° (60D)	80° (80D)
6W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGB (C1)		Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)		8° (8D)	15° (15D)	20° (20D)	35° (35D)	45° (45D)	60° (60D)	80° (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)			Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
7W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGB (C1)		Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)		8° (8D)	15° (15D)	20° (20D)	35° (35D)	45° (45D)	60° (60D)	80° (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)				Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
8W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGBW (C2)		Ra80 (80)	Ra90 (90)		24VDC (V2)			350mA (V5)	500mA (V6)	Diffuse (DF)					35° (35D)			
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)				Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
9W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGBW (C2)		Ra80 (80)	Ra90 (90)	12VDC (V1)	24VDC (V2)		12/24V (V4)	350mA (V5)	500mA (V6)	Diffuse (DF)				20° (20D)		45° (45D)		
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)				Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
10W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)	RGBW (C2)		Ra80 (80)	Ra90 (90)		24VDC (V2)			350mA (V5)	500mA (V6)	Diffuse (DF)					35° (35D)			
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)				Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		
15W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)				Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20° (20D)		45° (45D)		

TUBE R60×80 / Datasheet

SKU: TUBER60- XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX

MATERIAL
COLOR
LUMINARY TYPE
WATTAGE
CCT
CRI (skip for RGB)
VOLTAGE
BEAM ANGLE
IP PROTECTION
DIMMABLE
BRACKETS
EXTRAS
MOUNTING ACCESSORIES

EXTRAS OPTIONS:

IP protection	Voltage / Current	Brackets	Extras	Mounting accessories
IP65 (65)	Dim (D)	Bracket L (B1) 	Shadow (SH) 	Pole Φ10×200mm Brass (PL1) 
IP67 (67)	No Dim ()	Bracket Π (B2) 	Honeycomb (HC) 	Pole Φ10×600mm Brass (PL2) 
		90D angle Bracket (B90) 	none ()	Pole Φ10×1000mm Brass (PL3) 
				Spike D32×150mm Aluminium (SP) 
				Hinged Rod with Base (HRB) 
				Base Bracket Π H106mm (BB4) 
				none ()

Δημιουργία Κωδικού προϊόντος / Product Code generator

TUBER60- material - color - luminary type - wattage - CCT - CRI - voltage - beam angle - IP - dimmable - brackets - extras - mounting accessories

EXAMPLE:

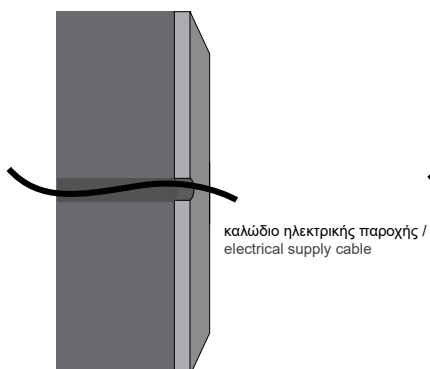
TUBER60 - 01-BL-1L-3W-27K-90-V1-15D-65-D-SH-HC -PL1

for Tube R60×80, aluminium, black, 3W, 2700K, Ra90, 12VDC, 15o, IP65, dimmable, Bracket L, shadow and honeycomb - Pole Φ10x200mm Brass)

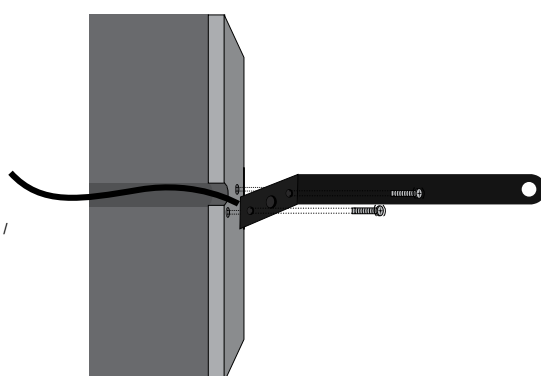


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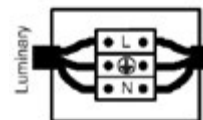
1.



2.

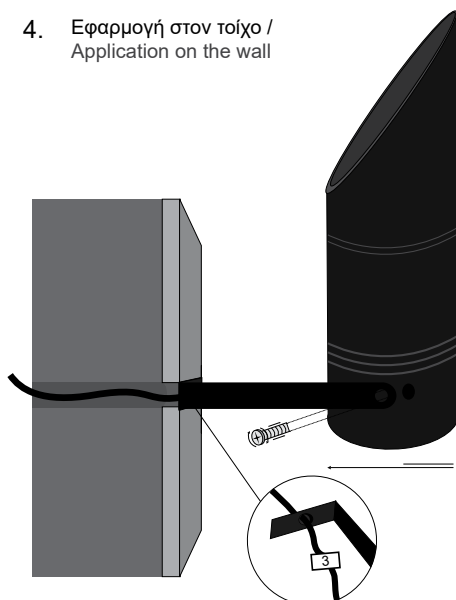


3.

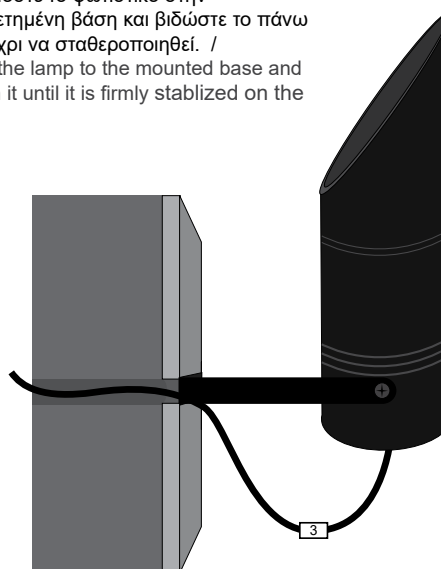


Συνδέστε το καλώδιο του φωτιστικού με την ηλεκτρική παροχή. /
Connect the cable of the luminaire with the electrical supply.

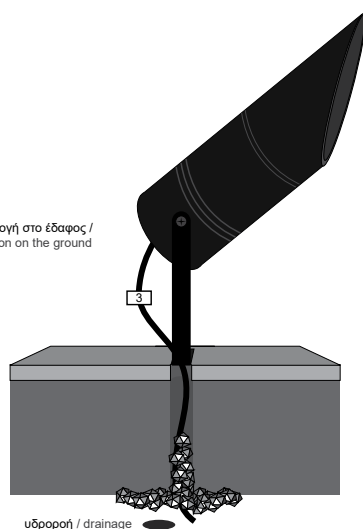
4. Εφαρμογή στον τοίχο /
Application on the wall



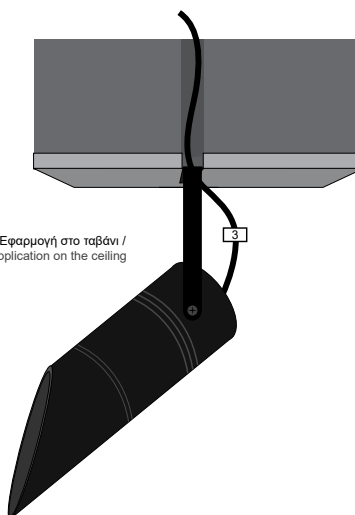
5. Εφαρμόστε το φωτιστικό στην τοποθετημένη βάση και βιδώστε το πάνω της μέχρι να σταθεροποιηθεί. /
Apply the lamp to the mounted base and tighten it until it is firmly stabilized on the base.



1. Εφαρμογή στο έδαφος /
Application on the ground

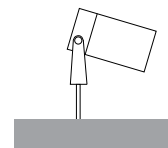


2. Εφαρμογή στο ταβάνι /
Application on the ceiling



Ø10

200



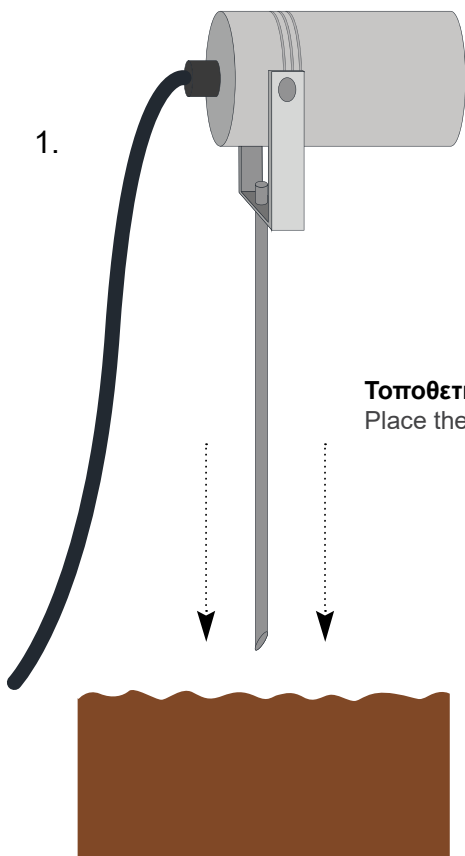
Πάσσαλος Φ10 L200 M5 Brass

Επιλέγοντας τον Πάσσαλο Φ10 L200 M5 Brass, μπορείτε να μετατρέψετε τα σποτ σας σε κολωνάκια κήπου, τοποθετώντας τα στο έδαφος. /
By choosing Pole Φ10 L200 M5 Brass, you can transform your spots into bollards, placing them in the ground.

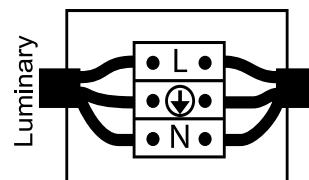
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Εφαρμογή με πάσσαλο

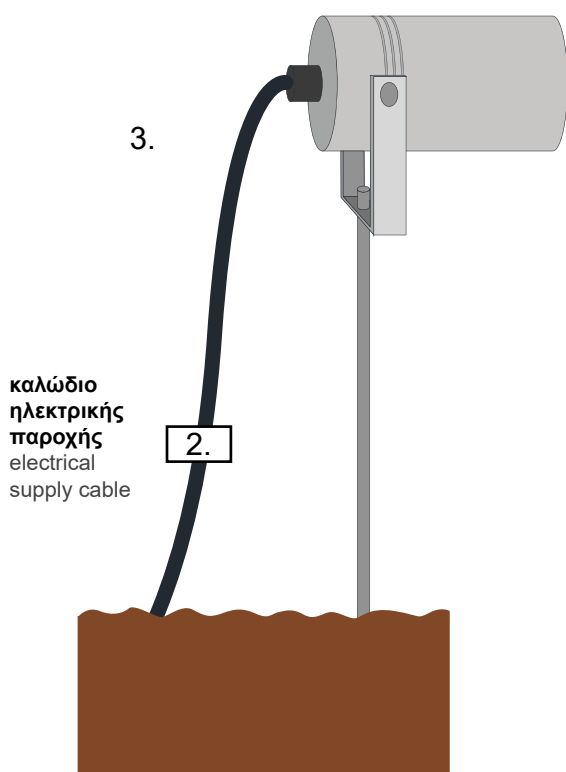
Application with pole



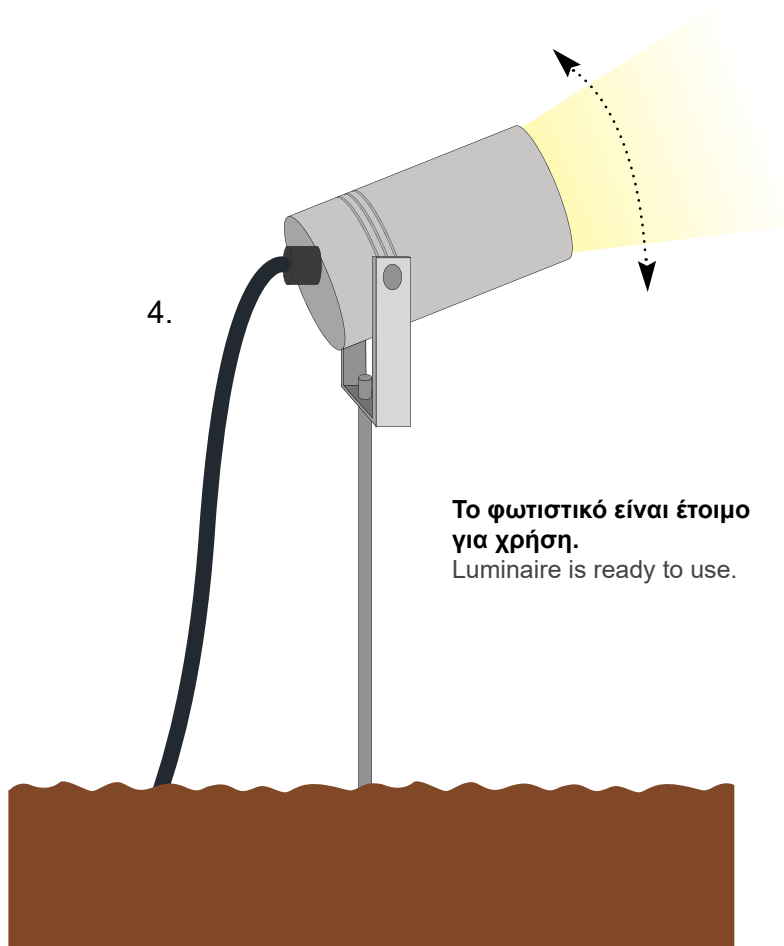
Τοποθετήστε το φωτιστικό στο έδαφος.
Place the luminaire on the ground.



2.
Συνδέστε το καλώδιο του φωτιστικού με την ηλεκτρική παροχή.
Connect the cable of the luminaire with the electrical supply.
The connection must be sealed.



4.



Το φωτιστικό είναι έτοιμο για χρήση.
Luminaire is ready to use.