

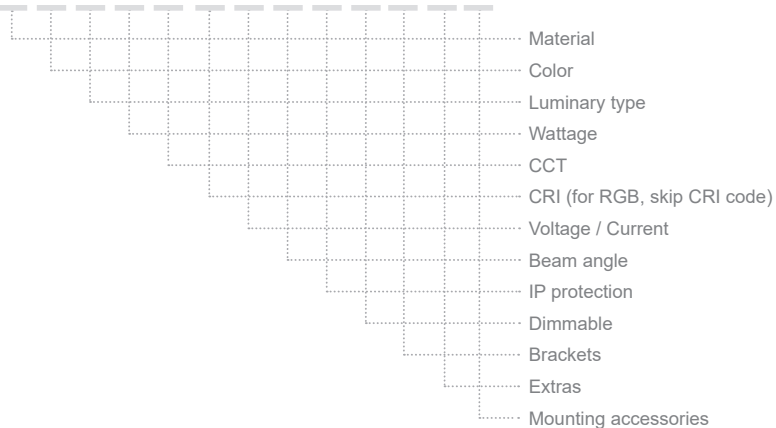
# TUBE 1 BASE R60×80



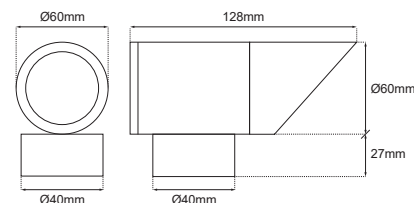
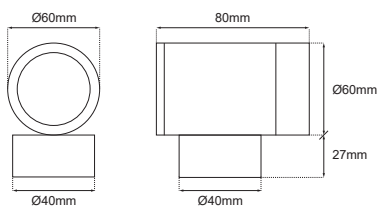
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SKU: TUBE60- XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX



## TUBE 1 BASE R60×80 (TUBE60-) / Datasheet



TUBE 1 BASE R60×80 with Shadow (SH)

### 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 1 BASE R60x80 / Data-sheet

SKU: TUBE60- 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)
	Graphite (GF)				
	RAL colors (RL)				
	Patina (PT)				

\* Wattage, CCT, CRI, Voltage, Beam angle and Dimmable options are not available for GU10 and GU5.3



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)	3D (3D)	8D (8D)	15D (15D)	20D (20D)	35D (35D)	45D (45D)	60D (60D)	80D (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (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)		8D (8D)	15D (15D)	20D (20D)	35D (35D)	45D (45D)	60D (60D)	80D (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (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)	3D (3D)	8D (8D)	15D (15D)	20D (20D)	35D (35D)	45D (45D)	60D (60D)	80D (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)		8D (8D)	15D (15D)	20D (20D)	35D (35D)	45D (45D)	60D (60D)	80D (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (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)		8D (8D)	15D (15D)	20D (20D)	35D (35D)	45D (45D)	60D (60D)	80D (80D)
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (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)					35D (35D)			
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (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)				20D (20D)		45D (45D)		
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (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)					35D (35D)			
	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (45D)		
15W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)	(R) / (G) / (B) / (A)		Ra80 (80)	Ra90 (90)				230VAC (V3)			Diffuse (DF)				20D (20D)		45D (45D)		

## TUBE 1 BASE R60×80 / Datasheet

SKU: **TUBE60- 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

IP protection*	Voltage / Current*	Extras
IP65 (65)	Dim (D)	Shadow (SH) 
IP67 (67)	No Dim ( )	Honeycomb (HC) 

\* Υποχρεωτική επιλογή / Mandatory option

Δημιουργία Κωδικού προϊόντος / Product Code generator

**TUBE60- material - color - luminary type - wattage - CCT - CRI - voltage - beam angle - IP - dimmable - brackets - extras - mounting accessories**

EXAMPLE:

**TUBE60 - 01-BL-1L-3W-27K-90-V1-15D-65-D-SH-HC -PL1**

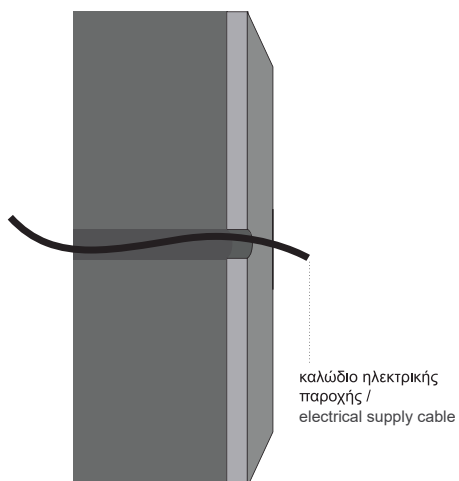
for TUBE 1 BASE R60×80, aluminium, black, 3W, 2700K, Ra90, 12VDC, 15o, IP65, dimmable, Bracket L, shadow and honeycomb - Pole Φ10x200mm Brass)



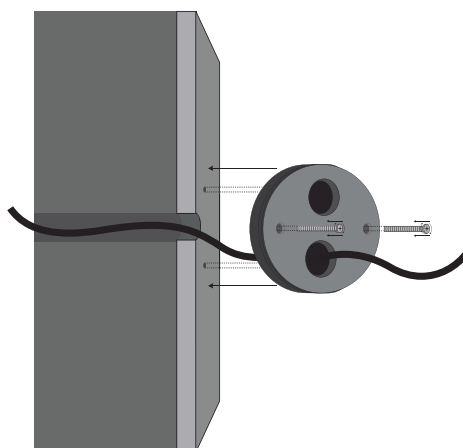
## TUBE 1 BASE R60×80 / Manual

### ΟΔΗΓΙΕΣ ΕΓΚΑΤΑΣΤΑΣΗΣ INSTALLATION INSTRUCTIONS

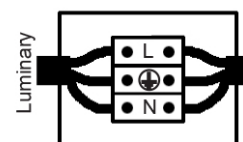
1.



2.



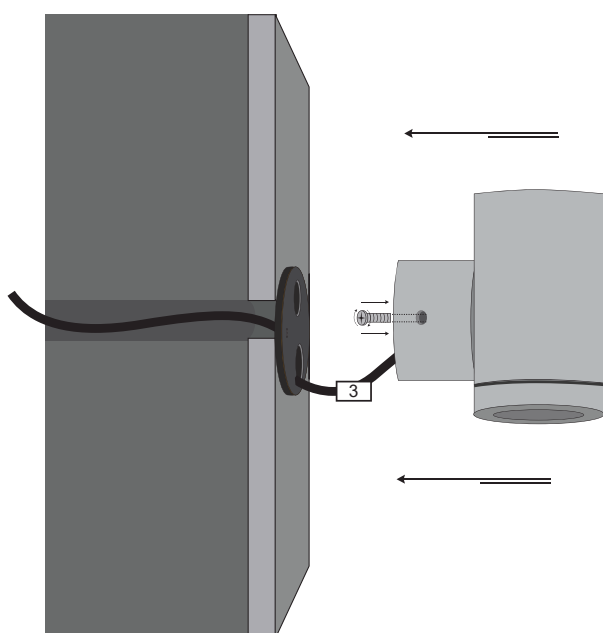
3.



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 με δεξιόστροφη περιστροφή μέχρι να σταθεροποιηθεί. / Apply the lamp to the mounted base and tighten it with a clockwise rotation until it is firmly stabilized on the base.

