

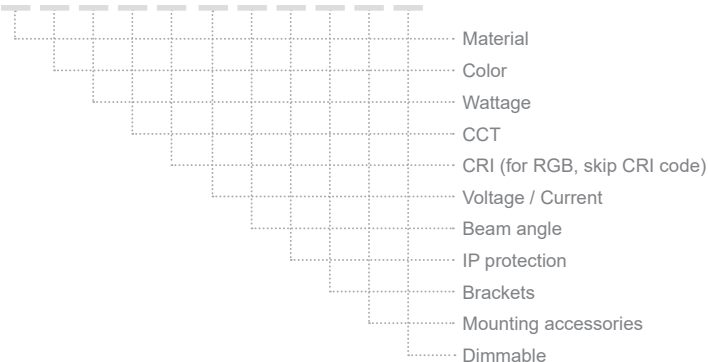
# DINA SPOT SQ65



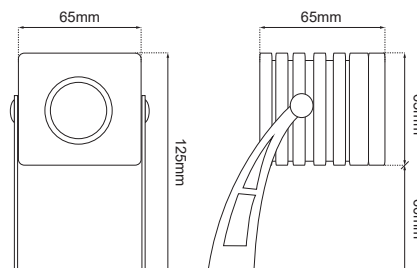
## ΠΕΡΙΕΧΟΜΕΝΑ / CONTENTS

Datasheet	1
Manual	4

SKU: **DINS65-** XX-XX-XX-XX-XX-XX-XX-XX-XX-XX



## DINA SPOT SQ65 (DINS65-) / Datasheet





### GENERAL INFORMATION

APPLICATION	Outdoor
DIRECTION OF MOUNTING	Wall / Ground
INCL. CABLE	Yes
LED TYPE	CREE: XTE/XPE/MCE / OSRAM PL40 DURIS E5 / ACRICHE
LIFE TIME	50000 hours
WARRANTY	3-5 years (*5 years upon request)
ORIGIN	Greece
VISIBLE DIMENSIONS (W×H×L)	65 × 65 × 65 mm

# DINA SPOT SQ65 / Datasheet

SKU: DINS65- XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX

MATERIAL  
 COLOR  
 WATTAGE  
 CCT  
 CRI (skip for RGB)  
 VOLTAGE/CURRENT  
 BEAM ANGLE  
 IP PROTECTION  
 BRACKETS  
 MOUNTING-ACCESSORIES  
 DIMMABLE










Material*		Color		WATTAGE*		
Aluminium (01)		Anodised (AN)		3W (3W)	6W (6W)	9W (9W)
Inox (02)		Black (BL)		4W (4W)	7W (7W)	10W (10W)
Brass (03)		White (WH)		5W (5W)	8W (8W)	15W (15W)
		Graphite (GF)				
		RAL colors (RL)				
		Patina (PT)				

Please find the remaining options below, in the section that corresponds on your selection of wattage.

W	CCT*							CRI*		Voltage/Current*						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)			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)			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)			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)			Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20D (20D)		45D (45D)		
15W	2700K (27K)	3000K (30K)	4000K (40K)	5000K (50K)	6000K (60K)			Ra80 (80)	Ra90 (90)			230VAC (V3)				Diffuse (DF)				20D (20D)		45D (45D)		

SKU: **DINS65- XX-XX-XX-XX-XX-XX-XX-XX-XX-XX-XX**

MATERIAL  
 COLOR  
 WATTAGE  
 CCT  
 CRI (skip for RGB)  
 VOLTAGE/CURRENT  
 BEAM ANGLE  
 IP PROTECTION  
 BRACKETS  
 MOUNTING-ACCESSORIES  
 DIMMABLE

IP protection*	Brackets*	Mounting accessories	Dimmable*
IP65 (65)	Bracket L (B1) 	Pole D10×200mm Brass (PL1) 	Dim (D)
IP67 (67)	Bracket Π (B2) 	Pole D10×600mm Brass (PL2) 	No Dim ( )
	90D Angle bracket (B90) 	Pole D10×1000mm Brass (PL3) 	
		Spike D32×150mm Aluminium (SP) 	
		Hinged Rod with Base (HRB) 	
		BASE BRACKET Π H106mm (BB4) 	

\* Υποχρεωτική επιλογή / Mandatory option

Δημιουργία Κωδικού προϊόντος / Product Code generator

**DINS65- material - color - wattage - CCT - CRI - voltage/current - beam angle - IP - brackets - mounting accessories - dimmable**

EXAMPLE:

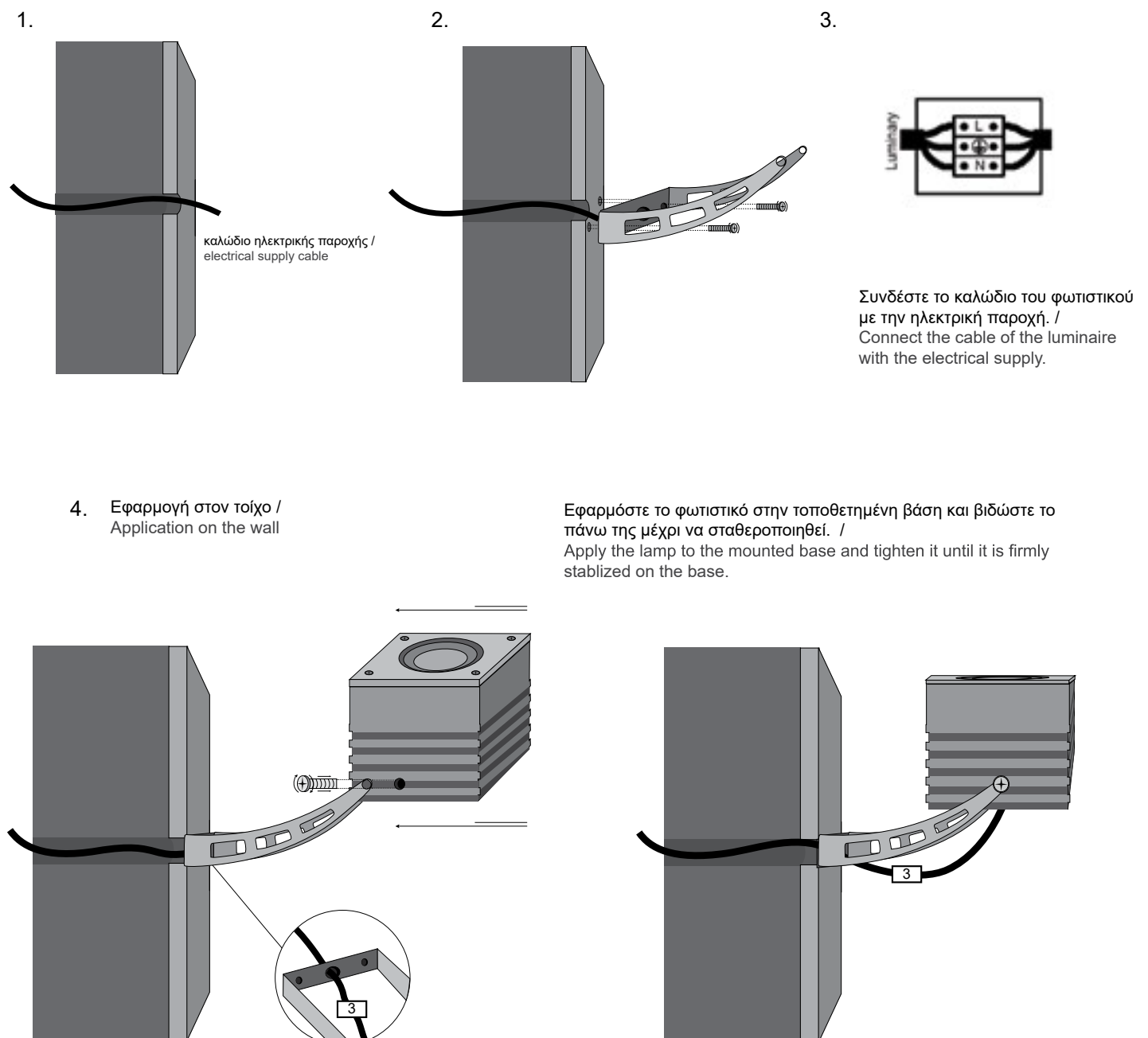
*DINS65 - 01-BL-3W-27K-90-V1-15D-65-B1-D*

*for DINA SPOT SQ65, aluminium, black, 3W, 2700K, Ra90, 12VDC, 15D, IP65, Bracket L, no mounting accessories, dimmable)*

## DINA SPOT SQ65 / Manual

### ΟΔΗΓΙΕΣ ΕΓΚΑΤΑΣΤΑΣΗΣ INSTALLATION INSTRUCTIONS

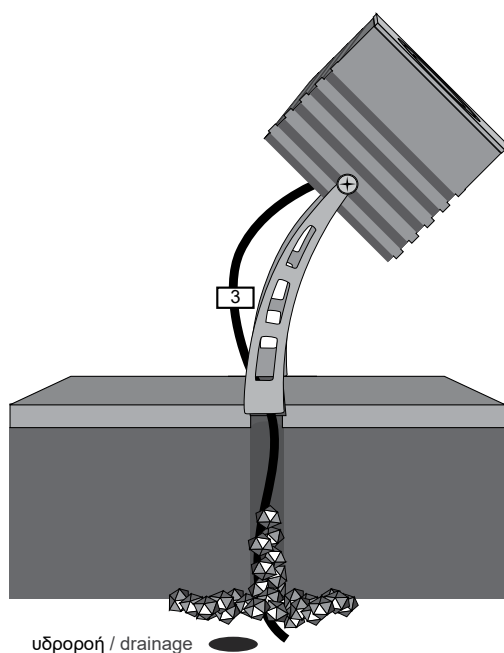
1. ΠΡΟΕΤΟΙΜΑΣΙΑ ΓΙΑ ΕΦΑΡΜΟΓΗ ΣΤΟΝ ΤΟΙΧΟ / PREPARATION FOR WALL APPLICATION
2. ΤΟΠΟΘΕΤΗΣΗ ΒΑΣΗΣ ΣΤΟΝ ΤΟΙΧΟ / APPLICATION OF BASE ON WALL
3. ΚΑΝΕΤΕ ΤΗΝ ΗΛΕΚΤΡΙΚΗ ΣΥΝΔΕΣΗ / MAKE THE ELECTRICAL CONNECTION
4. ΤΟΠΟΘΕΤΗΣΗ ΤΟΥ ΦΩΤΙΣΤΙΚΟΥ / PLACE THE LUMINAIRE



## DINA SPOT SQ65 / Manual

### ΕΝΑΛΛΑΚΤΙΚΟΙ ΤΡΟΠΟΙ ΤΟΠΟΘΕΤΗΣΗΣ ALTERNATIVE APPLICATION WAYS

1. Εφαρμογή στο έδαφος /  
Application on the ground



2. Εφαρμογή στο ταβάνι /  
Application on the ceiling

