



## LED Driver Outdoor 17W/0.70A- 24V 230V

Product family description  
Designed specifically to optimally power  
Luxeon™ high- power LEDs  
Also perfectly operate the Philips LED-  
based systems, including LED Module  
System and LED String  
IP66 rating for outdoor use

### Features and Benefits

- Slim, compact housings (12W and 17W types) – matches spatially unobtrusive LED light sources
- Maximum freedom for system designers
- Constant DC current output for optimum operation and long life of high- power LEDs
- Long operating life (50.000 hours) matches that of LEDs
- Meet CE and ENEC approbation requirements
- Insulated construction plus limited output voltage and current for safe operation

- Hazard- free – can be installed in virtually any location

### Applications

- Channel letter/contour lighting
- Architectural lighting
- Orientation (path) lighting

Product data	
Order code	930958 30
Full product code	871150093095830
Full product name	LED Driver Outdoor 17W/0.70A- 24V 230V
Order product name	LED Driver Outdoor 17W/0.70A- 24V 230V
Packing type	Unpacked
Pieces per pack	1
Packing configuration	10
Packs per outerbox	10
Bar code on pack - EAN1	8711500930958
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500930965
Logistic code(s) - 12NC	9137 001 94903   9137 006 15982
ILCOS code	
Net weight per piece	0.150 (KG)
Successor order code	
Name Extension	Driver Outdoor
Application code	17W/0.70A- 24V
Line Voltage[V ]	230V
Design	0.70A
Extra Info	24V
Line Frequency[Hz ]	50
Rated Ballast- Lamp Power	17

Product data	
Packaging Configuration	10
Packaging Type	UNP[Unpacked]

#### General Characteristics

	Value	Unit	Explanation
Name Extension	Driver Outdoor		
Application code	17W/0.70A- 24V		
Line Voltage	230V	V	
Design	0.70A		
Extra Info	24V		
Line Frequency	50	Hz	
Rated Ballast- Lamp Power	17		
Packaging Configuration	10		
Packaging Type	UNP		Unpacked

#### Operating Characteristics

	Value	Unit	Explanation
Mains voltage performance (AC) - 10%/+ 10%			
PowerFactor 100% output power	0.90 [min]	-	
Total Harmonic Distortion IEC	20 [max]	%	

#### Temperature Characteristics

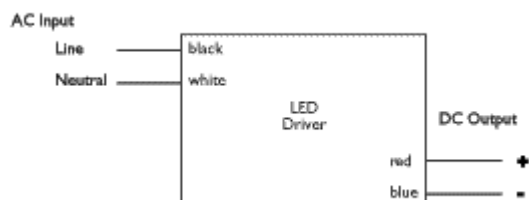
	Value	Unit	Explanation
T- case maximum	90 [max]	C	

#### Approval & Application Areas

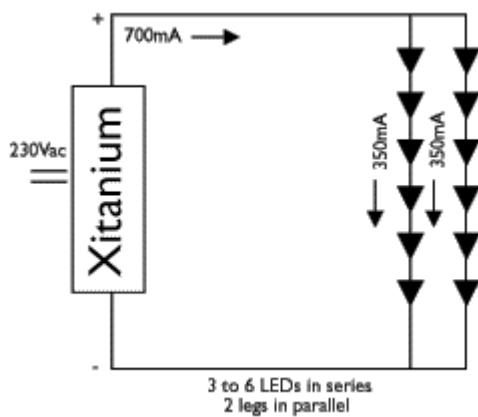
	Value	Unit	Explanation
CE marking	Yes		
ENEC certificate	No		

#### Product Dimensions

	Value	Unit	Explanation
Length A1	132.0 [nom]	mm	
Fixing Hole Distance Length A2	122.4 [nom]	mm	
Width B1	34.2 [nom]	mm	
Fixing Hole Distance Width B2	24.6 [nom]	mm	
Height C1	25.0 [nom]	mm	
Fixing Hole Diameter D1	4.5 [nom]	mm	



LED



LED 17

