

PTU 150/220-240 UNV1



Product description: PTU 150/220-240 UNV1 EAN/ Product: 4050300642390

Quantity: Unpacked (UNV) contains 1 Piece (PCE)

Applications		
Dimmable	no	
Overtemperature protection	Autom. shutoff, reversible	
ECG reset time	> 0.5 s	

General Description		
SEG no.	7980177	
Standards	acc. to EN 55015, CISPR 15 acc. to EN 61547 acc. to EN 61000-3-2	
Sstl-Number	4030140	

Technical - Electrical Data		
Operating frequency	130 Hz	
Mains frequency	50-60 Hz	
Maximum cable capacity ECG/lamp	200 pF	
Device power loss	13 W ± 1 W	
Lamp wattage	150 W	
Power factor c	> 0.95	
Nominal voltage	220-240 V	
Ignition voltage	5 kVp	

Technical - Geometries		
Mounting hole spacing, length	150 / 78 mm	
Width	87.50 mm	
Height	40 mm	
Length	135.50 mm	
Max. cable length - system in meters	3 m	

Technical - Temperatures		
Maximum casing temperature in the event	110 °C	
Ambient temperature range	Min25 °C Max. 50 °C	
Storage temperature	Min40 °C Max. 85 °C	
Relative humidity	Min. 5 % Max. 85 % ¹⁾	

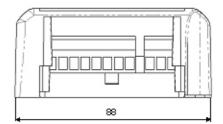
Packaging units					
EAN	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume	
4050300642390	Unpacked contains 1 Piece	0,000 mm x 0,000 mm x 0,000 mm	0,000 kg (0,492 kg)	0,000 Cubic dec.	
4050300642406	Shipping carton box contains 6 Piece	105,000 mm x 180,000 mm x 280,000 mm	3,490 kg (2,952 kg)	5,292 Cubic dec.	

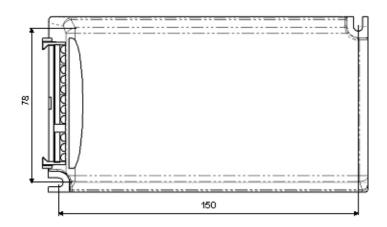
OSRAM 05RAM 07.03.2008

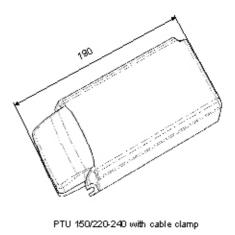
¹⁾ max. 56d/y at 85%

PTU 150/220-240 UNV1









Thermal characteristics:

Ballast losses and lamp heat radiation can lead to heat accumulation in a complete closed case. Therefore it is necessary to ensure, that the temperature at the measuring point $t_{\rm c}$ does not exceed the maximum value.

Attention:

Disconnect the device before replacing the lamp.

Stand-alone installation possible:

The cable clamp with covering plate is available separately. For ceiling cut outs of >94 mm.

Terminals for protective earth not suitable for any through connection. Installation by qualified electricians only.