

RECESSED LIGHTS

SILICON TUBE WITH NOTCH COVER

	WATTAGE 48 Watt	INPUT VOLTAGE 12 Volt DC
	CORRELATED COLOUR TEMPERATURE 3700 / 5000 Kelvin	

TECHNICAL DATA

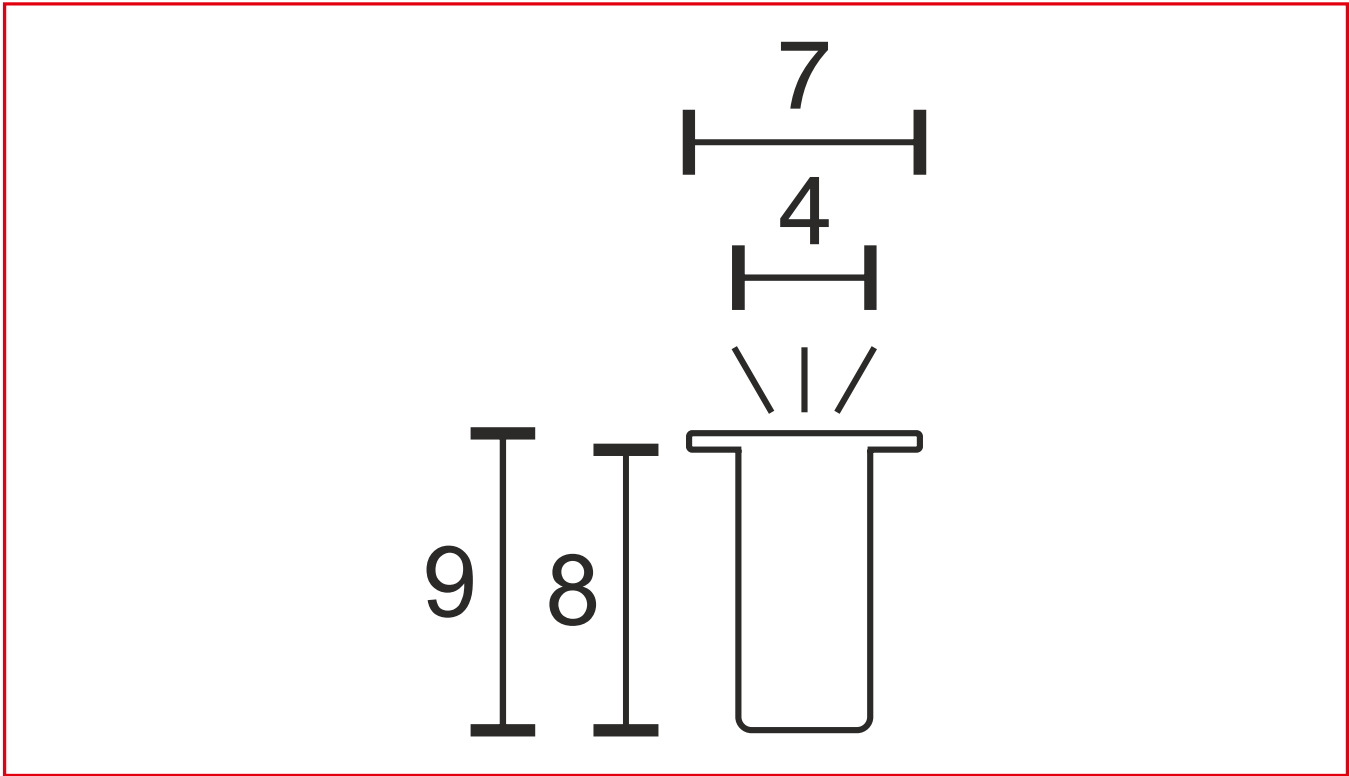
Input voltage	12 Volt DC
Wattage	48 Watt
Type	100 mm mains lead
Dimensions	5000 x 9 x 7 mm
Built-in dimensions	5000 x 8 x 4 mm
Housing colour	frosted white
Installation	fixed in a notch
Remarks	flexible silicon tube, homogeneous light, can be cut every approx. 20.83 mm, with notch cover
Correlated colour temperature and luminous flux of the light source	3700K 4600 Lumen 5000K 4700 Lumen
Lumen maintenance factor	L70B50 >36000 h
CRI	80
EEC	F
Waste disposal	through suitable disposal site
Replaceability	the light source is not replaceable

Subject to technical modifications. Special lengths and customized versions are available upon request.

VARIANTS

ORDER NO.	LIGHT COLOUR	
39.479.500ww	 3700K	warm white · 4600 lm
39.479.500nw	 5000K	nature white · 4700 lm

DIMENSIONAL DRAWING



5000 x 9 x 7 mm