

DURASTRIP SELECT IP20



IP20

* Ra > 90

* Excellent luminous efficiency and an emission able to replace fluorescence in most applications, with the additional benefit of versatility.

* Extreme long life and absence of maintenance.

* Absence of UV emission.

* Ease of application: it can be fixed with the 3M® double-sided tape, the strip is provided with.

* Cutting distance: 10 cm on 25W and 60W and 5cm on 96W.

* 5 meters package for 25W and 60W wattages; 4 meters on the 96W reel.

* Wattage below indicated is intended for the whole reel.

* IP20: suitable for dry locations.

INSTRUCTION FOR USE

* Max current for single power supply: 4A.

* Do not use this item with electronic transformers for halogen lamps: it is recommended the use of the drivers indicated.

ACCESSORIES

Additional connect and junction kit, please chose according to wattage:

* KT05IN-CON ; SELECT IP20 Connector (5 pcs) for 25W strip

* KT05IN-CON-HP ; SELECT IP20 Connector (5 pcs) for 60W strip

* KT05IN-JUN ; SELECT IP20 Junction between 2 strips (5 pcs) for 25W strip

* KT05IN-JUN-HP ; SELECT IP20 Junction between 2 strips (5 pcs) for 60W strip .

Item Characteristics

Code	05U302424IN
Lamp Voltage	24V DC V
Nominal Power	96 W
Base	Cavi liberi / Loose wire
Flux	8400 LUMEN
Input voltage	24V DC
Light Tonality	Warm White
Colour temperature	3000 K
Opening beam	120°
Lenght	4000 mm
Lenght 1	8 mm
Lenght 2	3 mm
Weight	75 g

Performance

Axis cd	700
Photometry	05U302424IN.jpg

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Irc/Ra	>90
Lifetime	30000 h
Energy Class	A
kWh/1000h	106
Equivalence with incandescent lamp	448 W

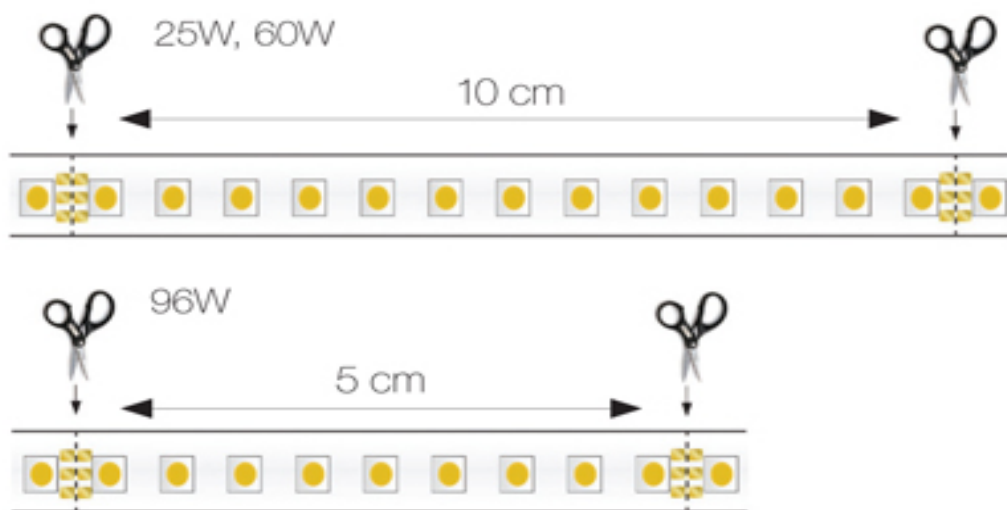
Tech Info

Dimmable	NO
Operating Position	360°
Power Factor	1
Warm-up time up to 60 % of the full light output	Instant Full Light
Lamp start time	<0,2s
Mercury (mg)	0
LLMMF - Lamp lumen maintenance factor	70
T (°C) Working environment Temp.	-25°C / +35°C
Fulfilled Directives and norms	2011/65/UE * RoHS 2012/19/UE * RAEE 2014/30/UE * Compatibilità Elettromagnetica 2014/35/UE * Bassa Tensione EN 61547 * anno 2010 EN 55015 * anno 2014 EN 61000-3-2 * anno 2007 (+A1/+A2:2011) EN 61000-3-3 * anno 2014 EN 62471 * anno 2010 IEC/TR 62471-2 EN 62031 * anno 2009 (+A1:2013) EN 62560 * anno 2013 EN 60968 * anno 2013 244/2009 * Progettazione Eco Compatibile 2010/30/EU * Energy Consumption 874/2012 * Regulation for Energy Labelling 2009/125/CE * Progettazione Eco Compatibile 1194/2012 * Progettazione Eco Compatibile

Spectrocolorimetry and Photometry

Eulumdat file for lighting calculations available on the website

More InfoTech



File with More InfoTech available on the website

Shipping info

Single pack dimensions L x H x D (mm)	230 x 255 x 12
Item barcode	8011905849047
Pack	1 pz