DURASTRIP TRIPLES

LED
LED 2835SMD
480 LED/m
42W/m
24VDC
Ra >90
Lifetime: >50,000 h
Warranty: 5 years

COLOURS OF LIGHT
Choice of white colour temperatures.

BINNING
ANSI/SDCM: 2 step.
3000K - 4000K

DIMMABILITY
Dimmable 0-100% Flicker Free
DALI - DMX - 1-10
Analogue and digital domotic control systems
Push Dali with ZKCDA controllers
CASAMBI compatible

CONNECTIONS
IP20: terminals with free wires
Strips can be cut to size by following the cutting indications printed on the strips.
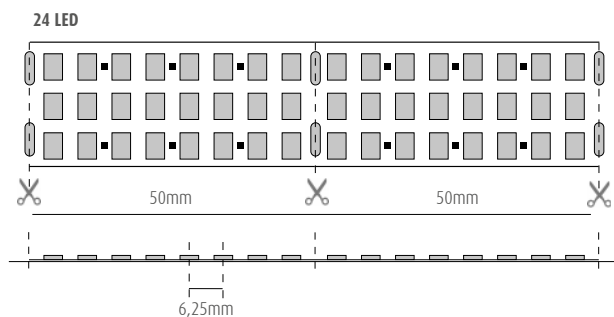
ASSEMBLY
Complete with 3M double-sided tape to attach to the surface. When using double-sided tape degrease the application surface adequately.
Always use with aluminium profiles for heat dissipation.

PACKAGE
Packaged in 5 m reels.
Or custom products cut to specific lengths see page 11, 318.

TRIPLES are strips that are closest to LED plates with the added advantage of flexibility, they are easy to cut in the field at intervals of 5 cm and easy to install. With a width of 25 mm and careful positioning of the LED sources they ensures a broad luminous surface and considerable power output: 5000 lumen per metre for warm light. TRIPLES are installed in profiles with wide diffusion for example in suspension profiles in the range.

LED SPACING AND PITCH CUT

24 LED

50mm   50mm

6,25mm

Cutting DURASTRIP to size*:

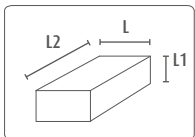| fixed cost of piece work | VA01 |

* Please consider pitch cut. Includes a 20 cm cable.

DURASTRIP ULTRA HD700

PRO	24V DC	Ra>90	50000h L70	IP20	-25° +35°C	◇III◇	UL E471161	G5/h24	Risk Group 0		MIN 3mm	NO DOT

art.	W	W/m	lm/m	K	N° LED/m	△	L	L1	L2	‖‖‖ 8011905	▱
07U302442INTR ▪	210	42	5060	3000	480	120°	25	1,7	5000	923051	1
07U402442INTR ▪	210	42	5205	4000	480	120°	25	1,7	5000	923068	1

Always use with aluminium profiles for heat dissipation.

▪ Limited availability - reorderable only with MOQ

For further details on other connection configurations see the connection diagrams on the following pages or at this link.

DRIVER

	210W IP20	ELG-240-24A-3Y

DRIVER: complete info on page 161

CONTROLLER

	DALI-ZKTPC (DALI)
	ZKCDAFF (DALI)
	ZKCDMXWFF (DMX)
	ZKC1-10FF (1-10)
	FF = FLICKER FREE