

DURASTRIP RGB + WHITE

LED

LED 5050RGB 4-in-1
IP68 75W (15W/m)
IP20 75W (15W/m)

LED 5050RGB
IP68 47W (10W/m)
24VDC
Lifetime: >30,000 h
Warranty: 3 years

COLOURS OF LIGHT

RGB+2700K
RGB+3000K

DIMMABILITY

Dimmable 0-100%
DMX
Analog digital domotic control systems
CASAMBI compatible

CONNECTIONS

IP20: terminals with free wires
IP68: complete with a 15 cm long IP65/68 M/F cable on 2 sides.
Maximum connection length 5 m. Max 4A in total.
For longer connections, connect in series or parallel, diagram on page 160.
Strips can be cut to size by following the cutting indications printed on the strips. For IP65/IP68 strips restore the IP protection after cutting.

ASSEMBLY

Complete with 3M double-sided tape to attach to the surface and jumpers to be screwed to the surface. When using double-sided tape degrease the application surface adequately

PACKAGE

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



RGBW DURASTRIP, RGB colours along with a shade of warm white. Introducing a white spectrum the saturated RGB tones are 'intensified' and the nuances that can be obtained increase: at the same time white can be enriched with RGB colours to obtain surprising pastel tones. Above all RGBW offer the possibility to obtain a 'real' white in the indicated tone, 2700K or 3000K and not white obtained by overlapping red-green-blue, i.e. the one produced by RGB strips. White emission from the LED quad is more efficient than coloured LED sources which means RGBW strips are more high performance and suitable for professional uses. They can be interfaced with special 4 channel controllers, Code ZKCDMXW to obtain all required tones in a continuous way.

Cutting DURASTRIP to size*:

fixed cost of piece work

VA01

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



UNIVERSAL PROFILES

SURFACE PROFILES

RECESSED PROFILES

SUSPENSION PROFILES

DURASTRIP RGB + WHITE

PRO	24V DC	30000h L70	-25° +35°C	III	UL E471161	G3	Risk Group 0
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MIN	5mm	NO
	7mm	DOT



Different LED packaging technology with this strip with 4-in-1 CHIP that makes it possible to obtain an unrivalled uniform light output. A perfect colour mix.

POWER

Full power RGB+White = 75W; only white= 24W; only red= 23W; only blue= 20W; only green= 14W.

Full power RGB+ White = 47W; only white= 28W; only RGB=19W.

IP20
Single chip

art.	W	lm/m	N° LED	L	L1	L2	80119058	1		
07575RGBW	75	520/m*	●●● + 2700	420	120°	13	3	5000	43809	1

IP68
Single chip

art.	W	lm/m	N° LED	L	L1	L2	80119058	1		
07375RGBW	75	520/m*	●●● + 3000	420	120°	15	5	5000	45841	1

Can be cut every 3 LEDs.
Can be used with 4 channel controller Code ZKCDMXW.

► Orderable only with MOQ



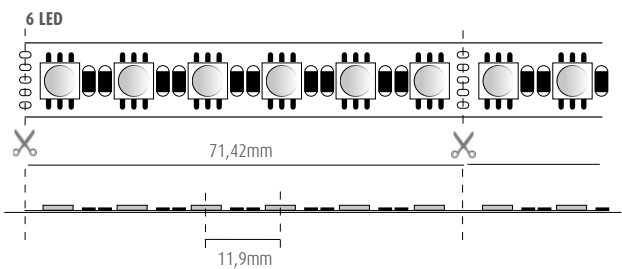
IP68

art.	W	lm/m	N° LED	L	L1	L2	80119058	1		
07372RGBW	47	364/m*	●●● + 3000	420	120°	15	5	5000	38904	1

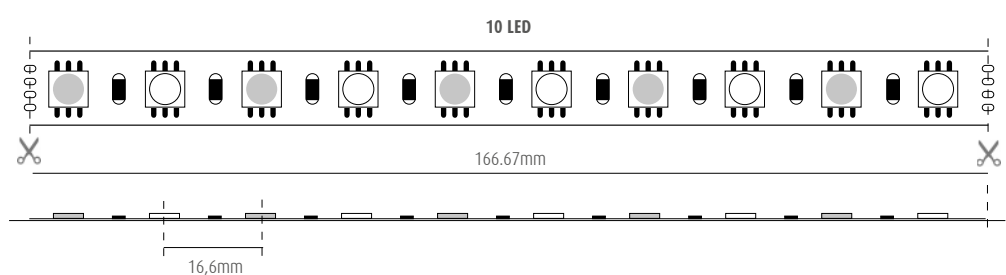
* Value referred to colour temperature 2700K.

▪ Limited availability - reorderable only with MOQ

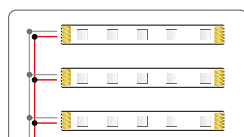
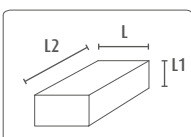
LED SPACING AND PITCH CUT



LED SPACING AND PITCH CUT



art	Cut and mount kit for Strip IP68 and IP65 - RGB	8011905	1
KT68PA-RGBW	This kit includes 4 terminal blocks with 15 cm wire, 10 silicone fixing bridges with screws	955588	1



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

