WIRELESS CONTROL 32LED/m

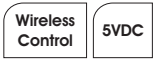Flexible LEDs

The Wireless Control strip has individually controllable pixels one by one through standard programs of CDS.304 controller. The cutting section of 1LED and 1 IC ensures higher flexibility of installation. It is offered at 2pcs of 80 LEDs (2x2.5m) RGB. 2x240 pixels / 2x7.5m can be controlled with CDS.304 in parallel signal connection. It can ideally be used with the appropriate aluminium profiles and It is offered with adhesive 3M tape on the rear side (IP20 version).
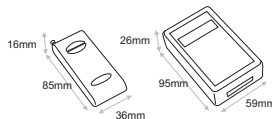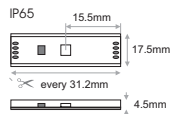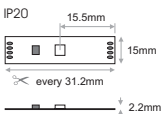
One by one individually controllable LEDs through standard programs of CDS.304 wireless controller. 94 modes with adjustable speed. 2x240 pixels / 2x7.5m in parallel signal connection

Wireless Control	5VDC

Code	No.LED/m	Watt/m	Reel(m)	Colour	Voltage	Beam Angle	Pixel Pitch* (mm)	IP Rate
IP20								
TIV.304	32	9W	2 x 2.5m	RGB	5VDC	120º	31.2	IP20
IP65								
TIV.305	32	9W	2 x 2.5m	RGB	5VDC	120º	31.2	IP65

*Please confirm the connection points on the modules.

Code	Supply Voltage	Nr. of modes/ programms	Control
CDS.304	12VDC PSU is included	94	Stand alone or wireless RF remote control

IP20
15.5mm
15mm
every 31.2mm
2.2mm

IP65
15.5mm
17.5mm
every 31.2mm
4.5mm

16mm
85mm
36mm

26mm
95mm
59mm

ACC.244
Holder supplied as extra

ELECTRON