



SPECIFICATION SHEET

TAPE-60-RGBW

DESCRIPTION

- Fully dimmable and color controllable
- Double sided 3m tape backing
- Low power consumption
- Low heat emission
- Available in IP20 or IP68
- Easy to install



Dimmable Lighting
0 to 100% flicker free dimming



RGBW



Working Temperature



3 Year Limited
Warranty



SPECIFICATIONS

LED Quantity:	60 LED/M
Color /CCT:	RGB + White / 2700K or 3000K or 4000K or 5000K
Chip:	EPISTAR
CRI:	Ra+95
Bin/Step:	1 bin only, 4 step binning
Luminous Flux per meter/3.3FT:	745Lm/M
Beam Angle:	120°
Power Rating per meter/3.3FT:	14.4W, 24V, 0.6A
PCB Width:	12mm (IP68 - 15mm)
Cut Length:	100mm/4" or 6 LEDs
IP Rating:	IP20/IP68
Max Run Length:	5 meters (16.4FT/Roll)
Lifespan:	50,000 hrs
Warranty:	3 years
Certificate:	CE, RoHS, UL Listed
Compatible Drivers:	Use SRPC 2108-24V-200, SR-2108A-M5, or SR-2108B-M24 driver/decoder
Packaging:	16.4 FT spool IP20= 100g/roll - IP68= 300g/roll

MODEL CODES	DESCRIPTION
TAPE-60-RGB27K	Tape 60 LED/M, RGB 2700K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 12mm, Dimmable, 24V, IP20
TAPE-60-RGB27K-IP68	Tape 60 LED/M, RGB 2700K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 15mm, Dimmable, 24V, IP68
TAPE-60-RGB30K	Tape 60 LED/M, RGB 3000K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 12mm, Dimmable, 24V, IP20
TAPE-60-RGB30K-IP68	Tape 60 LED/M, RGB 3000K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 15mm, Dimmable, 24V, IP68
TAPE-60-RGB40K	Tape 60 LED/M, RGB 4000K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 12mm, Dimmable, 24V, IP20
TAPE-60-RGB40K-IP68	Tape 60 LED/M, RGB 4000K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 15mm, Dimmable, 24V, IP68
TAPE-60-RGB50K	Tape 60 LED/M, RGB 5000K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 12mm, Dimmable, 24V, IP20
TAPE-60-RGB50K-IP68	Tape 60 LED/M, RGB 5000K, 14.4W/M, 95+, 2800Lm/M, 5M (16.4FT/Roll), 15mm, Dimmable, 24V, IP68



TAPE-60-RGBW



TAPE-60-RGBW-IP68

COLOR TEMPERATURE

RGBW

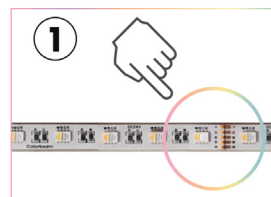


TYPICAL APPLICATIONS

- ✓ Accent lighting
- ✓ Decorative lighting
- ✓ Architectural lighting

CUT LENGTH

100mm/4" or 6 LEDs



Find the cut line on the strip
(between the solder pads).



Carefully cut the strip on the
cut line.

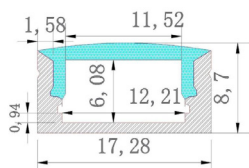
www.colorbeamlighting.com

COMPATIBLE TRACKS

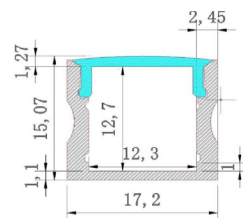
*For a dot-less result use one of these recommended track diffuser combinations.

**Tapes with IP68 fit in tracks with an inner width of 15mm or more.

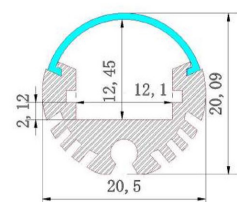
TRACK-OP-002



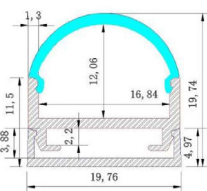
TRACK-OP-004



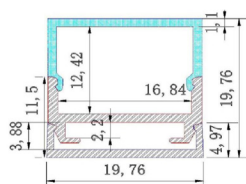
TRACK-OP-008



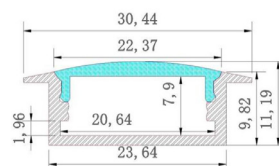
TRACK-OP-010



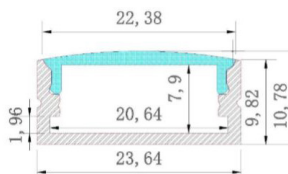
TRACK-OP-011



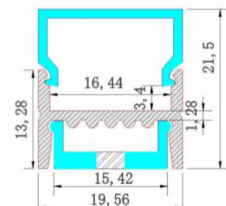
TRACK-OP-013



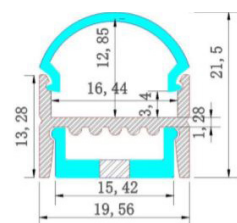
TRACK-OP-014



TRACK-OP-035



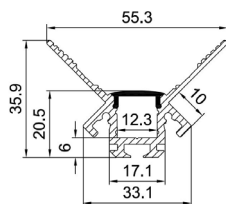
TRACK-OP-036



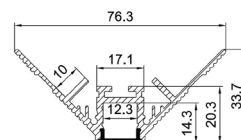
COMPATIBLE TRIMLESS TRACKS

**For a dot-less result use one of these recommended trimless track diffuser combinations.*

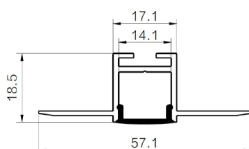
TRACK-OP-039-TL



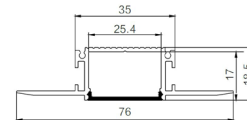
TRACK-OP-040-TL



TRACK-OP-055-TL



TRACK-OP-056-TL



TRACK-OP-079-TL

