

Data Sheet for Article: LICT2327--

MARRA Pro 48VDC max.25W/m RGB+3000K

Ra>90, IP68, L=20m

LED Flexstrip, suitable for outdoor use, with a single-ended connection cable, maximum feed length 20 m; 54 * PLCC 2835 H.E. diodes and 54 * 5050 PLCC RGB diodes per metre; can be cut every 167 mm



Technical Data

Net length (mm)	20.000,00
Net width (mm)	12,00
Net height (mm)	2,00
Net weight (kg)	0,60
Luminaire type	LED Strip
Beam angle (°)	120
Operating voltage DC (V)	48
Light colour	RGBW
Colour temperature (K)	RGB+3000
Colour rendering index (Ra)	≥90

Technical Data - continued

luminous flux/m (lm/m)	R: 73lm/m B: 75lm/m 3000K: 241 G: 294lm/m
Service life	50.000h
Dimmable	yes with optional, dimmable driver
Protection class	3 III
IP Rating	IP68
LxWxH mm	20000x12x2
Power per Meter (W/m)	25
Length (mm)	20000
Width (mm)	12

DESCRIPTION	Order No.
MARRA Pro 48VDC max.25W/m RGB+3000K Ra>90, IP68, L=20m LED Flexstrip, suitable for outdoor use, with a single-ended connection cable, maximum feed length 20 m; 54 * PLCC 2835 H.E. diodes and 54 * 5050 PLCC RGB diodes per metre; can be cut every 167 mm	LICT2327