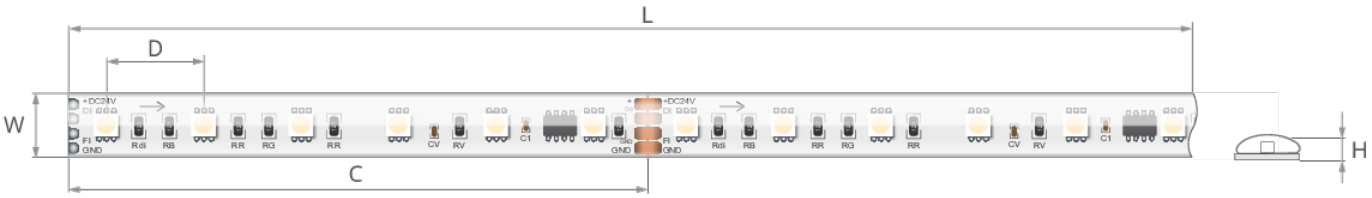
Digital LED strip KWP-GDLRGB40-2246-24

Ref. KWP-GDLRGB40-2246-24



- Digital control capability
- For the construction of sealed lighting fixtures
- High density diode placement
- Narrow width
- Possibility to independently control each cutting module

TECHNICAL SPECIFICATIONS

IP protection rating	65
CRI	90
Only valid for white	yes
Lumen output	200 lm/m 105 lm/m 224 lm/m 56 lm/m
Working temperature	-20°C - 60°C
Input voltage	24 V DC
Power consumption	22.46 W/m
Beam angle	120°
Height [H]	2.2 mm
Width [W]	12 mm
Length [L]	5000 mm
Cut every [C]	83.3 mm
LED spacing [D]	13.9 mm
Number of LEDs per 1 m	72

Number of LEDs per cut section	5 pcs
Max run length [L]	3 m
Energy consumption	22.5 kWh/1000h
Does not contain mercury and lead	yes
Dimmable	yes
No UV IR radiation	yes
Warranty [months]	48
Energy class	G

Color temperature	Efficiency
4000 K RED GREEN BLUE	9 lm/W