REEL-TO-REEL TECHNICS

(FD\DJ\DR SERIES)

PRODUCT PORTFOLIO FEATURES DISPLAY

FD Series 120LM/W
Dot light source

- 180-degree Emitting, Flip LED Strip, Brand-new Tech Adoption
- Sulfidation Resistance, Sturdy and Reliable Structure

VS

DJ Series 120LM/W
High Cost-effective

- Full-length Soldering-free, High Cost-effective
- 3-year Warranty, IP55/IP65 Protection Ratings Optional

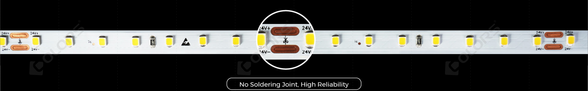
VS

DR Series 160LM/W
High Performance

- Up-to-160lm/W Luminous Efficacy, Newest ERP Directive Compliance, D-class Energy Efficiency
- 5-year Warranty, IP65/IP67/IP68 Protection Ratings Optional

LEVELED AND AESTHETIC DESIGN INTEGRATED STRUCTURE

Precise Dimension Without Overlap.
Leveled, Aesthetic While Easy-to-cut Design/Soldering-free Whole Reel Production
False Soldering and Breakage Resistance



No Soldering Joint, High Reliability

Small probability of false welding fracture risk

DIVERSE DEMANDS DIVERSE PACKAGES

Sizable Box with Side Opening for 50m Strip, Handily Cut and Use,
Packaged in Electrostatic Bags, Lightweight and Portable

Packing box (50m)

Side view

Packing bag (50m)

Packing bag (5m)

APPLICATIONS

PRODUCT PARAMETERS

Series	Model	Voltage(v)	PCB Width (mm)	Power(w)	CCT	Luminous Flux (lm)	CRI	Minimum Cutting Unit (mm)	IP process	Length(m)
DR	DR880-24V-8mm	24	8	6.6	2700K 3000K 4000K 5000K	1055	>80	100	NA/ET/EF/EG/ETS	5
	DR8160-24V-10mm	24	10	13	2700K 3000K 4000K 5000K	2040	>80	50	NA/ET/EF/EG/ETS	5
DJ	DJ60-12V-8mm	12	8	4.4	2700K 3000K 4000K 5000K	520	>80	50	NA/ETS/SG/EG	5
	DJ60-24V-8mm	24	8	4.4	2700K 3000K 4000K 5000K	520	>80	100	NA/ETS/SG/EG	5
	DJ120-12V-8mm	12	8	8.8	2700K 3000K 4000K 5000K	1040	>80	25	NA/ETS/SG/EG	5
	DJ120-24V-8mm	24	8	8.8	2700K 3000K 4000K 5000K	1040	>80	50	NA/ETS/SG/EG	5
FD	FD64-24V-8mm	24	8	4.4	2700K 3000K 4000K 5000K	540	>80	125	NA/ETS	5
	FD128-24V-8mm	24	8	8.8	2700K 3000K 4000K 5000K	1080	>80	62.5	NA/ETS	5
	FD192-24V-10mm	24	10	13	2700K 3000K 4000K 5000K	1520	>80	41.67	NA/ETS	5