FEELUX

MonoRail LED for Display, Cabinet, Furniture & Cove

Display & Cove system for long runs!



-











Product Features

- Super Slim linear with power track
- Greatly extends the length of a run with a single power point
- Fixtures snaps onto power track with no breaks in light output
- Available in silver, black
- To be used with constant voltage DC 24V driver
- Dimmable with available accessories

Specification

- Voltage : DC 24V
- Operating temperature : 0~45 $^\circ\,$ C
- Lamp life : 50,000hrs / 70%
- Available color : 2700K, 3000K, 3500K, 4000K, 6000K
- Color rendering : Ra \rangle 85
- Energy efficiency : 75lm/W
- Degree of protection : IP20





MonoRail Display& Cove System for Long runs!



MonoRail 1W Length (95mm)



MonoRail 4W Length (286mm)

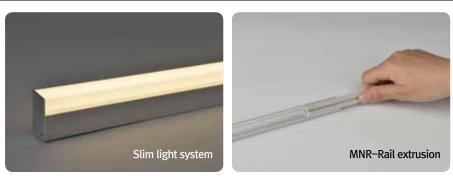


MNR-Rail (power supply track)

Easy connection



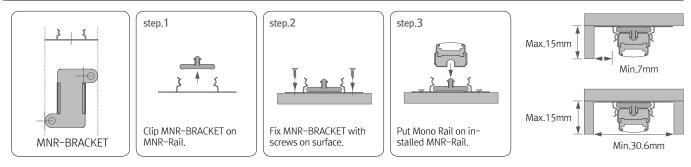
Various option



MNR-Rail - Power supply track for FLX Series



Installation

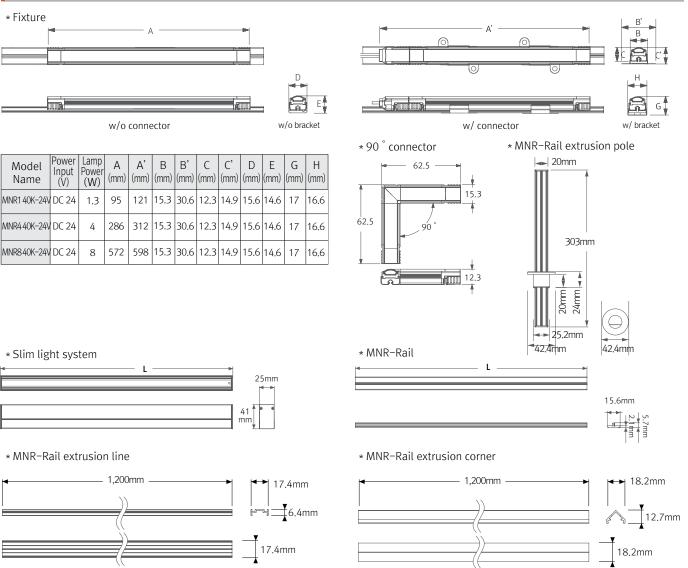


Max. connection

- MonoRail :180W in one row (Single power feed)
- LED Driver

LED Driver	Max. units for LED Driver	
Model Name	24V/75W	24V/200W
MNR1 40K-24V	51	139
MNR4 40K-24V	17	45
MNR8 40K-24V	8	22

Dimension



Accessories

Accessories				
a	Power supply track : MNR-Rail (20m) Power supply track in Roll without adhesive Color : White, Gray, Black			
6	Dever supply track : MNR-R Power supply track with adde Color : White, Gray, Black			
C CO	© Adhesive tape Adhesive tape for MNR-Rail (16.5 m)			
°	Power supply cable to the MNR-Rail : MNRPC (2500mm) 120W in one row (w/ terminal block) 180W in one row (w/o terminal block)			
e P		n MNR-Rail MNRPTC2 MNRPTC4 MNRPTC6 500mm(1feet) 1200mm(4feet) 1800mm(6feet)		
0	Connecting cable between Minimum	NR-Rail and FLX Stix NDV : MNRPTC-NDV MNRPTC-NDV2 600mm (2feet)		
9	Connecting cable between MN MNRPTC-HDV1 300mm(1feet) 50W in one row	R-Rail and FLIX Stix HDV&DDV : MNRPTC-HDV MNRPTC-HDV2 600mm (2feet)		
6	Connecting cable between MI MNRPTC-DVS1 300mm(1feet) 50W in one row	NR-Rail and FLX Spot DVS : MNRPTC-DVS MNRPTC-DVS2 600mm (2feet)		
0	① Sidefeed for seamless extended and the seamless of the se	ension(1W) : MNR1 40K-24V-S		

0	① 90° connector: MNR1 4 MonoRail90° connector 120W in one row		
	(e) LED Driver : FLC75–24V/T (75W 24V) LED Driver With 6way distributor, with power cord(1800mm)		
0	① LED Driver : FLC200-24	V/T (200W 24V)	
	LED Driver With 6way d		
0	MonoRail bracket : MNR-BRACKET (standard)		
(1)	MonoRail bracket : MN	JR-BRACKET1 (ontion	al)
The second			
0	Round Diffuser		
0	MNR1CVRM	MNR4CVRM	MNR8CVRM
02	1W	4W	8W
Ø	Square Diffuser		
	MNR1CVSM	MNR4CVSM	MNR8CVSM
02	1W	4W	8W
0	④ Dimming Interface (1-	10V) : FDC-I 10	
	Max. 100W (100W/CH,		

	FDA-L2M0 : Max. 200W (100W/C	⑦ Dimming Interface(0-10/1-10,DMX512) FDA-L2M0 : Max. 200W (100W/CH, 2CH) FDA-L5M : Max. 200W (100W/CH, 5CH)		
S	S Door and motion detection sense	sor:FLS-M24V		
Contraction of the second	Voltage : DC 24V			
(1)	(t) Human-body detection sensor :	: FI S-P24V		
one-	Voltage : DC 24V			
0	④ Slim light system (1.2m) : SLS-E	TXT		
$\overline{\mathbb{V}}$	W MNR-Rail extrusion line (1.2m)			
Ŭ	Silver	Black		
,	MNR-EXL-SV Without MNR-Rail	MNR-EXL-BK		
w	MNR-Rail extrusion corner (1.2n	n)		
W	Silver	Black		
4	MNR-EXC-SV Without MNR-Rail	MNR-EXC-BK		
\bigotimes	MNR-Rail extrusion pole (300mr	MNR-Rail extrusion pole (300mm)		
	Silver	Black		
0	MNR-EXP-SV With MNR-Rail	MNR-EXP-BK		
\bigotimes				
	Color : White, Gray, Black			