MonoRail Showcase Kit

Total Solution for Showcase

Convenient Pole System for Multi-use

- The showcase kit convenient for all
- Showcase kit using MonoRail system
- Plug & Play display system
- Adjustable length
- Slide LED fixtures along power track
- Available in silver or black
- To be used with constant voltage DC 24V driver

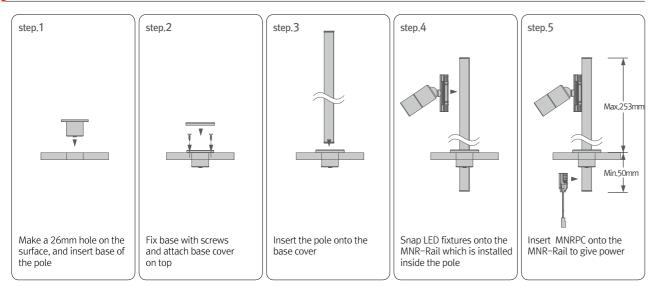


Slide LED fixtures along MNR-Rail

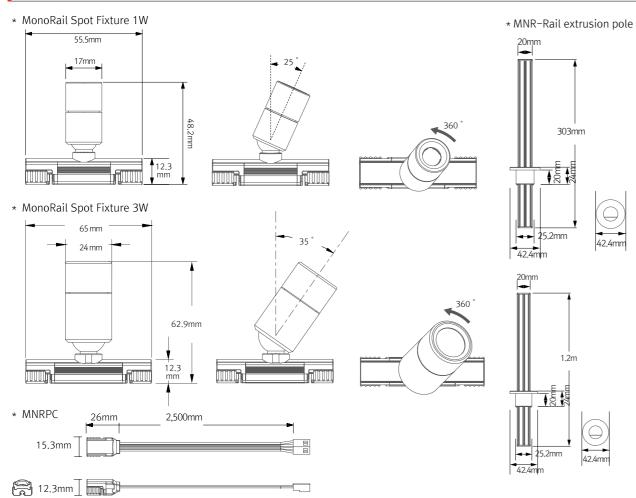
Adjustable pole length







Dimension



 \bigcirc

Required Accessories



Accessories

MNR-R	ail extrusion p	oole (30	00mm/1,200r	nm)		a
		Silver			Black	
30	0mm	N	INR-EXP-SV		MNR-EXP-BK	
,			-EXP-SV (1.2r	n)	MNR-EXP-BK (1.2m)	
* LED fi>	kture, Power ca	ble, LE	D driver are no	t inclu	ıded	0
(b) MonoR	ail Spot					6
Beam an	gle	Silver			Black	
15° MRS1		40K-24V-SV-15		MR	S1 40K-24V-BK-15	
35°	MRS1	40K-24	4V-SV-30	MR	RS1 40K-24V-BK-30	
© MonoR	ail Spot HO		Ô			
Beam angle Silver		Black		White		
25°	MRS340K-24V-	-SV-25	MRS340K-24V-	BK-25	MRS340K-24V-WT-25	
45°	MRS340K-24V-	-SV-45	MRS340K-24V-	BK-45	MRS340K-24V-WT-45	
60°	MRS340K-24V-	-SV-60	MRS340K-24V-	BK-60	MRS340K-24V-WT-60	
d Power s	supply cable to	the MN	500mm)	Ø		
180W ir	n one row (w/ t n one row (w/o ble Color : Gray	termina	al block)			
@ LED Dri	ver with 12wa	y distri	e			
Part	No	FLC30-24V/T			FLC75-24V-P/T	a lunus and a
Сарас	city	30W	V 24V		75W 24V	annan

@ MNR-R	ail extrusion p	ole (300r	a			
		Silver		Black		
300mm		MNR-EXP-SV		MNR-EXP-BK		
1,20	00mm	MNR-E	XP-SV (1.2m	1) I	MNR-EXP-BK (1.2m)	
* LED fi>	kture, Power ca	ble, LED d	lriver are not	inclu	ded	0,*
(b) MonoR	ail Spot					6
Beam an	gle	Silver			Black	
15°	MRS1	40K-24V-	SV-15	MR	S1 40K-24V-BK-15	
35°	MRS1	40K-24V-	-SV-30	MR	S1 40K-24V-BK-30	
© MonoR	ail Spot HO		C			
Beam angle	Silver	Silver Black			White	
25°	MRS340K-24V-	SV-25 MR	S340K-24V-E	3K-25	MRS340K-24V-WT-25	
45°	MRS340K-24V-	SV-45 MR	S340K-24V-E	BK-45 MRS340K-24V-WT-45		
60°	MRS340K-24V-	SV-60 MR	S340K-24V-E	3K-60	MRS340K-24V-WT-60	
d Power s	supply cable to	the MNR-	Ø			
180W ir	n one row (w/ t n one row (w/o ble Color : Gray	terminal b	,			
e LED Dri	ver with 12wa	y distribu	tor, with po	wer c	ord (1,800mm)	e
Part No		FLC30-24V/T		FLC75-24V-P/T		I MARK THE I
Capacity		30W 24V			75W 24V	annan

@ MNR-R	ail extrusion p	ole (300r	a			
		Silver		Black		
300mm		MNR-EXP-SV		MNR-EXP-BK		
1,20	00mm	MNR-E	XP-SV (1.2m	1) I	MNR-EXP-BK (1.2m)	
* LED fi>	kture, Power ca	ble, LED d	lriver are not	inclu	ded	0,*
(b) MonoR	ail Spot					6
Beam an	gle	Silver			Black	
15°	MRS1	40K-24V-	SV-15	MR	S1 40K-24V-BK-15	
35°	MRS1	40K-24V-	-SV-30	MR	S1 40K-24V-BK-30	
© MonoR	ail Spot HO		C			
Beam angle	Silver	Silver Black			White	
25°	MRS340K-24V-	SV-25 MR	S340K-24V-E	3K-25	MRS340K-24V-WT-25	
45°	MRS340K-24V-	SV-45 MR	S340K-24V-E	BK-45 MRS340K-24V-WT-45		
60°	MRS340K-24V-	SV-60 MR	S340K-24V-E	3K-60	MRS340K-24V-WT-60	
d Power s	supply cable to	the MNR-	Ø			
180W ir	n one row (w/ t n one row (w/o ble Color : Gray	terminal b	,			
e LED Dri	ver with 12wa	y distribu	tor, with po	wer c	ord (1,800mm)	e
Part No		FLC30-24V/T		FLC75-24V-P/T		I MARK THE I
Capacity		30W 24V			75W 24V	annan

		-1- (20	0)		(a)	•
	Rail extrusion p	oie (30	Silver	nm)	IIII) I Black		
200							
300mm		MNR-EXP-SV			MNR-EXP-BK		0
1,2	00mm	MNR-EXP-SV (1.2m)		n)	MNR-EXP-BK (1.2m)		0
* LED fiz	xture, Power ca	ble, LEE) driver are no	t inclu	ded		
b MonoR	ail Spot					b	
Beam angle		Silver		Black			
15° MRS1		40K-24V-SV-15		MRS1 40K-24V-BK-15			
35°	MRS1	MRS1 40K-24V-SV-30			MRS1 40K-24V-BK-30		
© MonoR	ail Spot HO					©	©
Beam angle	Silver		Black		White		
25°	MRS340K-24V-	340K-24V-SV-25 MRS340K-2 340K-24V-SV-45 MRS340K-2		BK-25	MRS340K-24V-WT-25		
45°	MRS340K-24V-			BK-45	MRS340K-24V-WT-45		
60°	MRS340K-24V-	-SV-60 I	MRS340K-24V-	BK-60	MRS340K-24V-WT-60		
D Powers	supply cable to	the MN	R-Rail : MNRF	PC (2,5	600mm)	d	
120W i	n one row (w/ t	erminal	block)			-	
180W i	n one row (w/o	termina					
* Availa	ble Color : Gray	, Black	1				
						1	
e LED Dri	iver with 12wa	y distril	butor, with po	wer o	ord (1,800mm)	e	- Z
Part	No	FLC30-24V/T			FLC75-24V-P/T	-	AND A STATE OF
Сара	city	y 30W 24V			75W 24V	-	the second