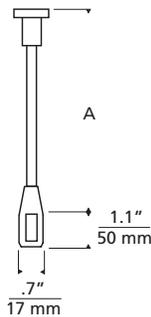


Rigid Standoff

mo2_rigid_standoff_spec.pdf



Shown approx. 20% actual size.



DESCRIPTION

The field-cuttable rigid standoff is recommended for curvy runs or runs with heavier elements, such as glass pendants. Rigid standoffs are compatible with various power feed options: Use the chart below to determine the appropriate standoff for your run.

Use standoff supports every three feet of Two-Circuit MonoRail run and at corners. Standoffs can be positioned to cover points where rails are joined.

FINISH

Antique bronze, chrome, satin nickel.

WEIGHT

0.25-2.55 lb./0.11-1.16 kg. ±

COMPATIBLE STANDOFF

LENGTH	USED WITH
2" (1.9)*	- Remote transformer with any canopy
3" (3.6)*	- Canopy with 3" power extender
6" (5.8)*	- Surface transformer 300w - Surface transformer 500w - Canopy with 6" power extender
12"*	- Canopy or surface transformer with 12" power extender
24"*	- Canopy or surface transformer with 24" power extender
36"*	- Canopy or surface transformer with 36" power extender
48"*	- Canopy or surface transformer with 48" power extender
96"*	- Canopy or surface transformer with 96" power extender

*Actual length from ceiling to top of rail.

ORDERING INFORMATION

700MO2S	LENGTH (A)	FINISH
02	2" (1.9")	Z ANTIQUE BRONZE
03	3" (3.6")	C CHROME
06	6" (5.8")	S SATIN NICKEL
12	12"	
24	24"	
36	36"	
48	48"	
96	96"	

700MO2S _____

FIXTURE TYPE: _____

JOB NAME: _____



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