

CFS-MSL L MODULAR SLEEVE

Product description

- Modular fire-rated cable pathway for optimal flexibility, cable capacity needs and retrofit-ability

Product features

- Retrofittable thanks to symmetrical half-shell design — no destructive steps involved
- Low code-compliant air leakage ratings
- Can be easily ganged in any combination of modular sleeve sizes
- Withstands the rigors of usage and time
- Suitable for sustainable construction — Hilti fire sleeves use mechanical assembly techniques
- Can be installed in wall or floor applications
- Buy American Compliant
- May be “ganged” together

Areas of application

- Cable and cable bundles
- Firestopping low-voltage cable penetrations for single and cable bundle
- Ideal for frequent cable moves and additions

For use with

- Concrete floor systems rated up to 2 hours
- Gypsum walls systems rated up to 2 hours
- For use in concrete, masonry and drywall
- Covers most types of cables

Examples

- Electrical wiring
- Premise wiring
- Low voltage and datacom

Installation instructions

- See Hilti literature and third-party listings for complete application and installation details



Technical Data

	CFS-MSL L
Width (device only)	6" (152mm)
Height (device only)	4" (102mm)
Flange plate dimensions (L x W x H)	8 x 6 x 0.77 in (203 x 152 x 20mm)
Total length	12"
Application & storage temperature	-22 °F to 167 °F (-6 °C to 75 °C)
Tested in accordance with	UL 1479, ASTM E 814, CAN/ULC-S115

Firestop Device
FOR USE IN THROUGH
PENETRATION FIRESTOP
SYSTEMS SEE
UL PRODUCT iQ

