

Product Description

- Cable management solution
- Supports easy installation, moves, additions and changes
- Cable friendly design, no sharp edges
- Up to 100% visual cable loading
- Approved for all types of cables
- Mechanical system for easy installation
- For fire and smoke barriers
- Fire rated by design, no firestop handling
- Compliant all the time

Applications

- For all types of cables (up to Ø50 mm)
- Rigid walls, flexible walls and rigid floors

Firestop Handling

- No handling required for safety compliance

Technical Data

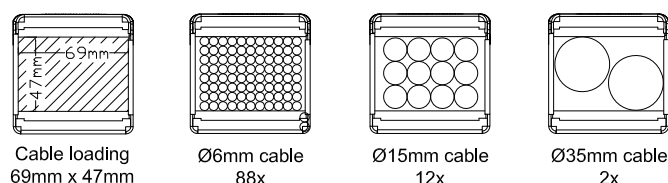
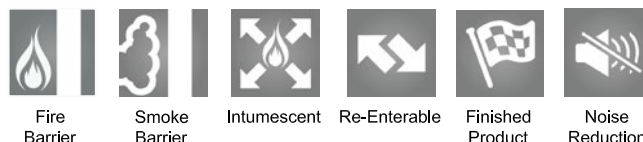
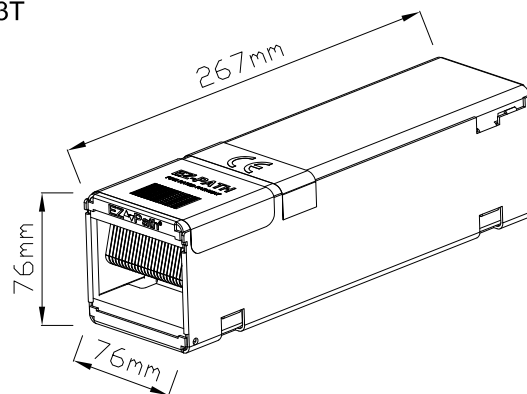
Fire Resistance (EN 1366-3)	2 Hours
Classification (EN 13501-2)	EI 120
Reaction to Fire (EN 13501-1)	Class E
Sound Insulation (ASTM E90)	STC 50 (relates to specific construction)
Air Leakage (EN1026 and UL1479)	0.14 m ³ /h, 0% cable 1.14 m ³ /h, 100% cables
Durability and Serviceability	Type Y2

Shell Composition	1.5 mm thick galv. steel
Expansion begins	177 °C
Volume Expansion	800%
In-Service Temperature	Not to exceed 49°C
Shelf Life	No limit
VOC Content ASTM D3960 or EPA Method 24	None

Ordering Information

		
CM250018	1.16	1

CM250018 EZD33T



Approvals

- European Technical Approval ETA - 13/0993

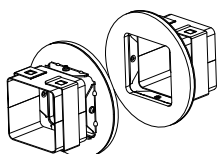


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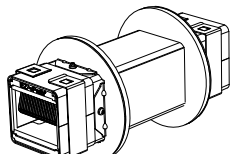


Plate Kits

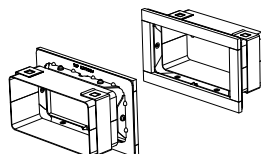
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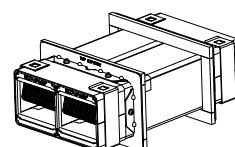
CM250240 + CM250018
EZP133CWT + EZD33T



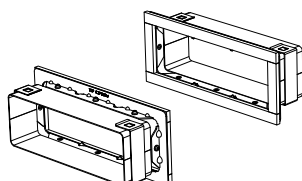
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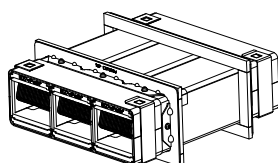
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EZP233WT + EZD33T



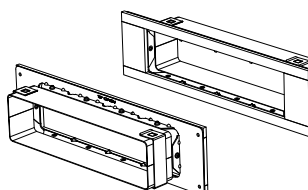
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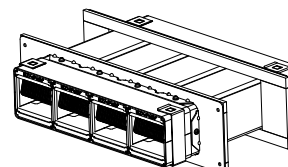
CM250130 + CM250018
EZP333WT + EZD33T



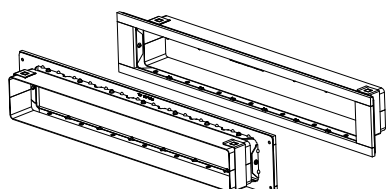
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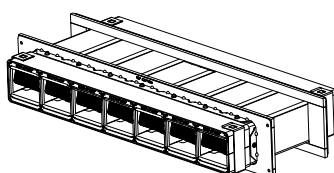
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EZP433WT + EZD33T



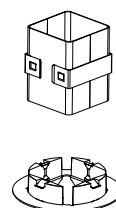
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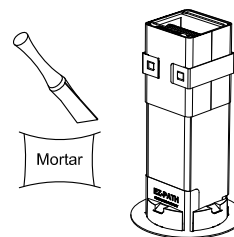
CM250170 + CM250018
EZP733WT + EZD33T



CM250220
EZP133KT



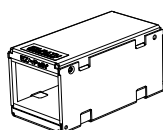
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EZP133KT + EZD33T



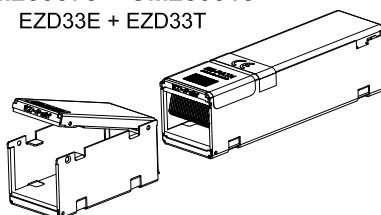
Please refer to the corresponding Application Sheet and Installation Sheet

Accessories

CM250078
EZD33E



CM250078 + CM250018
EZD33E + EZD33T



Please refer to the Technical Data Sheet

