

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

Ordering Information



EZD33T

1.16

6

Applications

- For all types of cables (max $\varnothing 50\text{mm}$)
- Rigid walls, flexible walls and rigid floors

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 (UL1479)	0.14 m ³ /h, 0% cable 1.14 m ³ /h, 100% cables
Durability and Serviceability	Type Y ₂

Firestop Handling

No handling required for fire safety compliance.

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Fire Barrier



Smoke Barrier



Intumescent



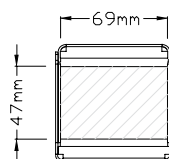
Re-Enterable



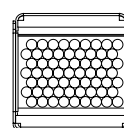
Finished Product



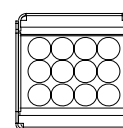
Noise Reduction



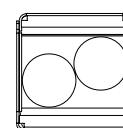
Cable loading



Ø7mm cable
63x



Ø15mm cable
12x



Ø35mm cable
2x

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: ASTMD3960 OR EPA Method 24	None

Approvals

European Technical Approval ETA – ETA - 13/0887



0843



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Plate Kits

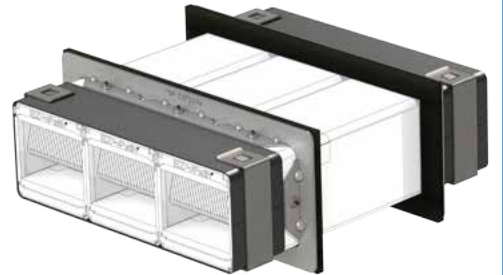
EZP133CWT



EZP233WT



EZP333WT



EZP433WT



EZP733WT



EZP133KT

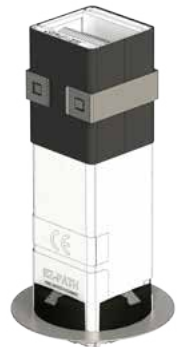
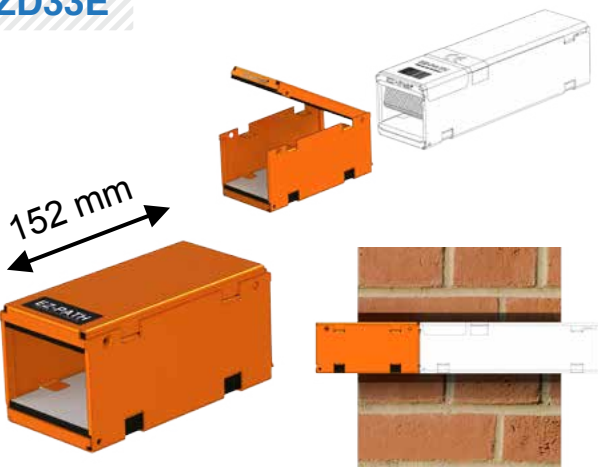


Plate kits to be ordered separately.

Accessories

EZD33E



RCM33

