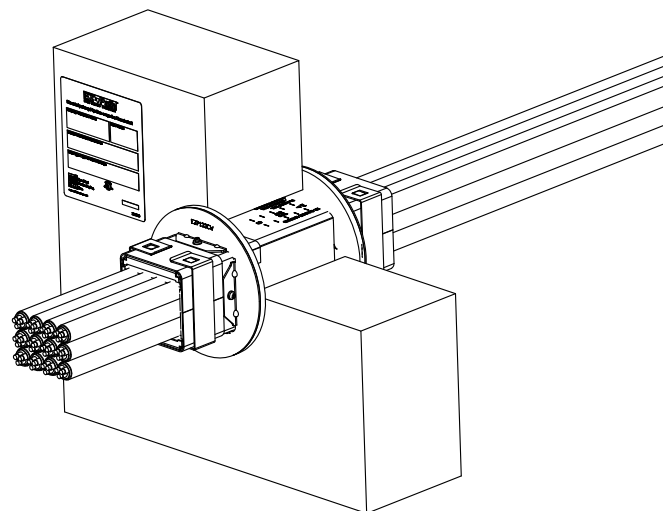


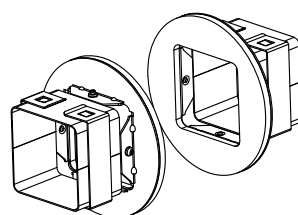
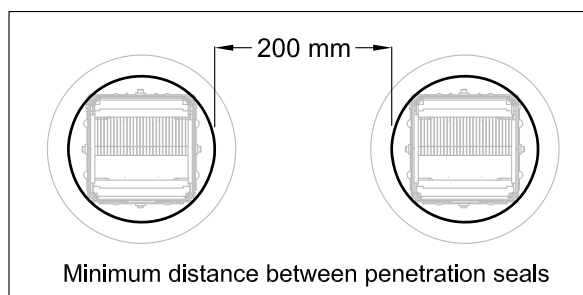
Flexible walls and rigid walls

Ø cable	OD ≤ Ø 21 mm	
Cable loading	0% to 100%	
Opening size	Ø 102 mm or 81 x 81mm	
Fire resistance	EN 1366-3	
Classification	EN 13501-2	
Wall thickness	≥ 100mm	≥ 122mm
Performance	EI60 / EI20	EI 120
Certification	Pending CE-Marking	ETA - 13/0993

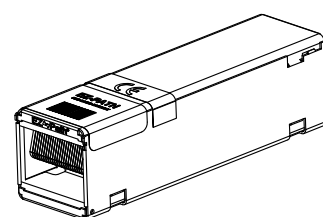


Not at scale. Units in millimeters

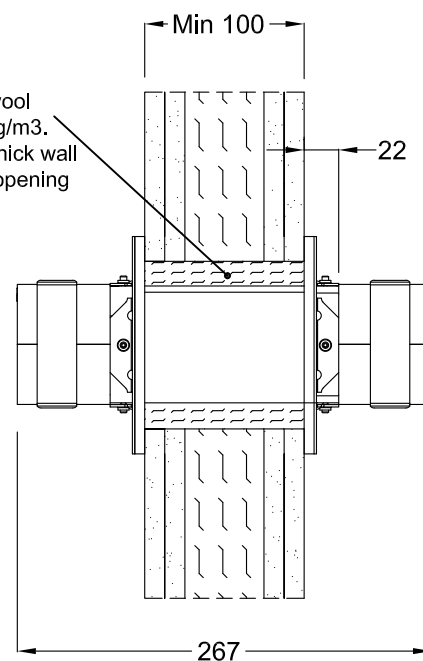
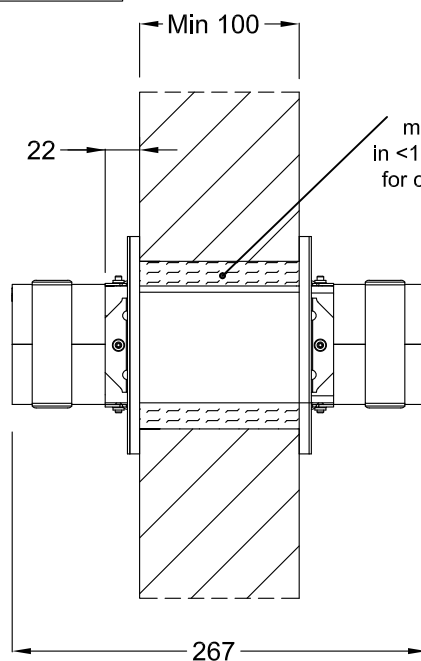
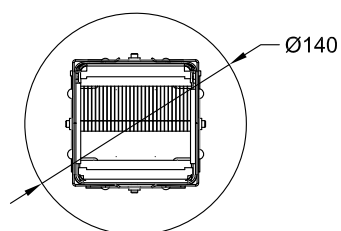
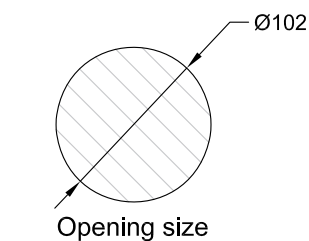
Please refer to CM250240 Installation Sheet



CM250240
EZP133CWT



CM250018
EZD33T

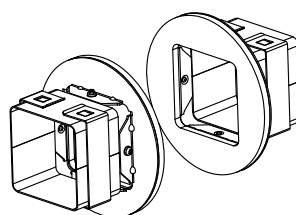
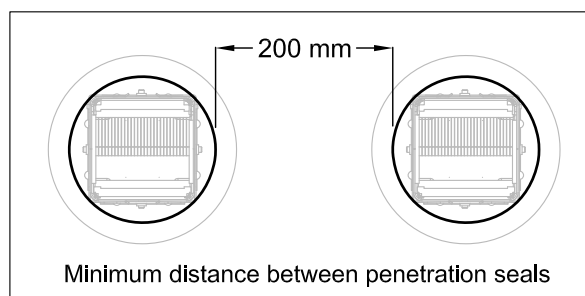
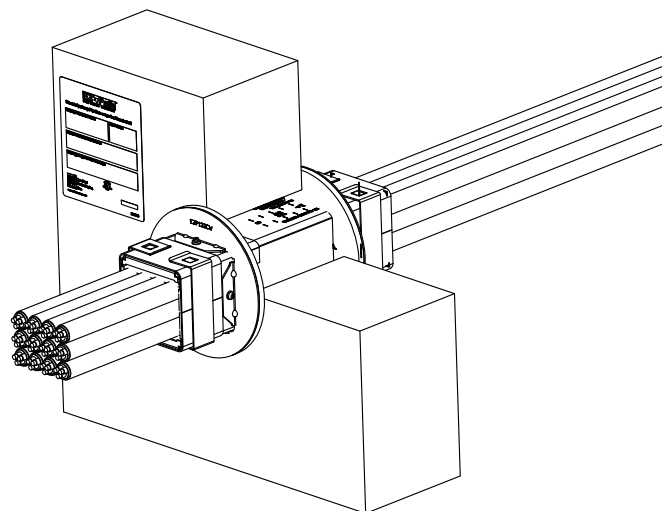


Rigid walls

Wall thickness	$\geq 150\text{mm}$
Ø cable	$\text{OD} \leq \text{Ø } 21\text{ mm}$
Cable loading	0% to 100%
Opening size	Ø 102 mm or 81 x 81mm
Performance	EI 120 for max Ø21 mm cables
	EI 60 for max Ø50 mm cables
Fire resistance	EN 1366-3
Certification	ETA - 13/0993

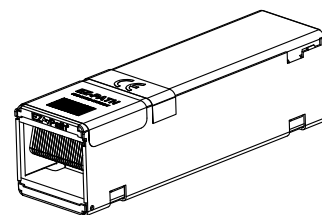
Not at scale. Units in millimeters

Please refer to CM250240 Installation Sheet



CM250240
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+



CM250018
EZD33T

