

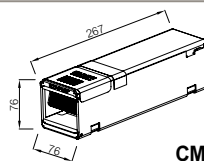
# EZ-Path® fire rated pathway Series 33

## selection chart

### CE marked certification

Fire resistance : EN 1366-3  
 Classification : EN 13501-2  
 ETA 18 / 0412

All EZ-Path systems are approved empty up to 100 % visual fill of cable



**CM250018 (EZD33T)**

Cat. Nos.		Plate kit	Plate dim. (mm) (w x h or Ø)	EZ-Path systems	Opening dimension (mm) (w x h or Ø)	Ø cables (mm)
1 x <b>CM250018</b> (1 x EZD33T) (grouted)	1 x	-	-		Ø 102 or 90 x 90 (+/- 5 mm)	OD ≤ Ø 21
2 x <b>CM250018</b> (2 x EZD33T) (grouted)	2 x	-	-		170 x 90 (+/- 5 mm)	OD ≤ Ø 21
1 x <b>CM250018</b> + <b>CM250240</b> (1 x EZD33T + EZP133CWT)	1 x		Ø 140		Ø 102 or 78 x 78	OD ≤ Ø 21 OD ≤ Ø 50
2 x <b>CM250018</b> + <b>CM250120</b> <sup>1</sup> (2 x EZD33T + EZP233WT)	2 x		185 x 109		155 x 81	OD ≤ Ø 21 OD ≤ Ø 50
3 x <b>CM250018</b> + <b>CM250130</b> <sup>1</sup> (3 x EZD33T + EZP333WT)	3 x		261 x 109		230 x 81	OD ≤ Ø 21 OD ≤ Ø 50
4 x <b>CM250018</b> + <b>CM250140</b> <sup>1</sup> (4 x EZD33T + EZP433WT)	4 x		407 x 109		305 x 81	OD ≤ Ø 21 OD ≤ Ø 50
7 x <b>CM250018</b> + <b>CM250170</b> <sup>1</sup> (7 x EZD33T + EZP733WT)	7 x		610 x 109		540 x 81	OD ≤ Ø 21 OD ≤ Ø 50
1 x <b>CM250018</b> + <b>CM250220</b> (1 x EZD33T + EZP133KT)	1 x		Ø 140		Ø 102	OD ≤ Ø 21

### Accessories for Series 33







Extension	<b>CM250078</b> (EZD33E)		Length 152 mm for use with <b>CM250018</b> (EZD33T)
Dropout	<b>CM250206</b> (RCM33)		For use with <b>CM250018</b> (EZD33T)

Fire stopping grommets are available  
 Contact us on +44 (0) 370 608 9020

For installation, application and fire resistance data sheets visit  
[www.legrand.co.uk](http://www.legrand.co.uk)

**NOTE : Please refer to the ETA 18/0412 for additional information about fire resistance classification**

1 : Plate kits **CM250120** (EZP233WT), **CM250130** (EZP333WT), **CM250140** (EZP433WT) and **CM250170** (EZP733WT) are non-stocked items. Please contact +44 (0) 370 608 9020 for more information.

Fire resistance classification						
Flexible wall		Rigid wall			Rigid floor	
≥ 100 mm	≥ 122 mm	≥ 100 mm	≥ 122 mm	≥ 150 mm	≥ 150 mm	
						
-	-	-	-	EI90 / E120	-	
EI60 / E120 <sup>2</sup>	EI120	EI60 / E120 <sup>2</sup>	EI120	EI120 / E240 <sup>3</sup>	-	
-	-	-	-	EI60 / E240 <sup>3</sup>	-	
-	EI120	-	EI120	EI120 / E240 <sup>3</sup>	-	
-	-	-	-	EI60 / E240 <sup>3</sup>	-	
-	EI120	-	EI120	EI120 / E240 <sup>3</sup>	-	
-	-	-	-	EI60 / E240 <sup>3</sup>	-	
-	EI120	-	EI120	EI120 / E240 <sup>3</sup>	-	
-	-	-	-	EI60 / E240 <sup>3</sup>	-	
-	EI120	-	EI120	EI120 / E240 <sup>3</sup>	-	
-	-	-	-	EI60 / E240 <sup>3</sup>	-	
-	-	-	-	-	EI120 / E240	

2 : In minimum 100 mm thick wall, annular space filled with minimum 45 kg/m<sup>3</sup> stone wool for circular opening only

3 : When annular space is filled with regular construction mortar, integrity of the system is E240

When annular space is not filled with mortar, integrity of the system is E120