

# Plastic Cable Plates, EHTC



Cable/tube diameter (mm)	EHTC2125G	EHTC213G	EHTC2135G	EHTC2150G
5-7	4		4	
6-10		3		
6-14			12	
7-12				49
7-13				
8-14 / 7-10	16			
10-14			16	
12-18			2	
14-20 / 9-10	4			
15-25				1
17-32			1	
20-25 / 12-15	1			
24-34		2		
30-59		1		

The FL21 plastic gland plate is a flexible cable management solution that should be installed directly onto the enclosure after it has been machined, or by using an adapter gland plate and standard tools, which reduces the labour cost.

## FEATURES

Description: Gland plates suitable for leading through cables as well as different types of tubing. To be installed directly to the adapter gland plate AFA. Please see the cable management section.

Material: Different types of polymers reinforced with a steel plate. Halogen free and UV resistant.

Protection: IP 65.

Finish: RAL 7035.

Pack quantity: 1 piece with mounting accessories.

## SPECIFICATIONS

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**Thickness:** 3mm  
**Color:** Light Gray  
**Material:** Mild Steel  
**Finish:** Powder Coated  
**Color Code:** RAL 7035

Table 1/1

Catalog Number	E-Number	Height	Width	Depth	Gland Plate Type	Enclosure Material
EHTC2125G	2411359	25mm	216mm	84mm	FL21	Mild Steel
EHTC2150G	2411362	25mm	216mm	84mm	FL21	Mild Steel
EHTC213G	2411361	25mm	216mm	84mm	FL21	Mild Steel
EHTC2135G	2411360	41mm	214mm	82mm	FL21	Mild Steel

## WARNING

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nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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