



Special halogenfree wire ducts

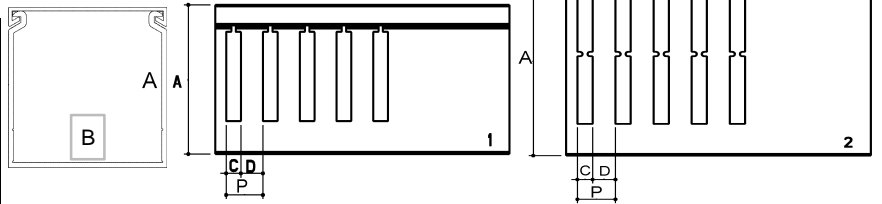
Quality Dept.
S. Ferri

"Type **EHF-P**" "ALOFREE"

Progr	Part Nr.	Description	*Width. (L)(mm)	*Height (A)(mm)	Section (mm ²)	Packing (m)	Packing Weight	Pallet (m)	Fig	(C)	(D)	(P)
1	EHF-P2525	Wire Duct	25	25	440	84		2.100	1	5	7,5	12,5
2	EHF-P2537	Wire Duct		37,5	770	64			1	5	7,5	12,5
3	EHF-P2550	Wire Duct		50	1.030	52		1.040	1	5	7,5	12,5
4	EHF-P2575	Wire Duct		75	1.540	32		800	2	5	7,5	12,5
5	EHF-P3737	Wire Duct	37,5	37,5	1.220	48		960	1	5	7,5	12,5
6	EHF-P3750	Wire Duct		50	1.640	32		800	1	5	7,5	12,5
7	EHF-P3775	Wire Duct		75	2.400	32		640	2	5	7,5	12,5
8	EHF-P5050	Wire Duct	50	50	2.100	24		600	1	5	7,5	12,5
9	EHF-P5075	Wire Duct		75	3.250	24		480	2	5	7,5	12,5
10	EHF-P7550	Wire Duct	75	50	3.200	24		480	1	5	7,5	12,5
11	EHF-P7575	Wire Duct		75	4.800	16		320	2	5	7,5	12,5
12	EHF-P10050	Wire Duct	100	50	4.400	16		288	1	5	7,5	12,5
13	EHF-P10075	Wire Duct		75	6.700	16		240	2	5	7,5	12,5
14	EHF-P12575	Wire Duct	125	75	7.000	12		180	2	5	7,5	12,5

15	RIV1	Rivets d.6,5	Ø 6,5			n5x200pz						
16	RIV2	Rivets d.4,5	Ø 4,5			n5x200pz						
17	PRRIV 6,5	Riveting tool 6,5	Ø 6,5			1						
18	PRRIV 4,5	Riveting tool 4,5	Ø 4,5			1						

1	HF-Pcop25	Cover	25
2	HF-Pcop37	Cover	37,5
3	HF-Pcop50	Cover	50
4	HF-Pcop75	Cover	75
5	HF-Pcop125	Cover	100
6	HF-Pcop120	Cover	125



Data

- Norms:	CEI EN 50267-1:1999, CEI EN 50267-2-1:1999
	CEI EN 50085-2-3
- Self-Extinguishing:	UL94V0
- GWT (IEC 60695-2-12)	960°C
- Smoke Class:	F1 (NF F 16-101:1988) - (in progress defining in Laboratory)
- Conventional Toxicity Index (ITC):	12,4 (in progress defining in Laboratory)
- Smoke Index (I.F.):	11,1 (in progress defining in Laboratory)
- Quantity of halogen gases (EN 50267-2-1:1999):	HBr<0,1% ; HCl<0,1%; HBr+HCl<0,1%
- Material:	P-Blend - REACH e RoHS Compliance - NO flame propagation
- Classification according to Norm 50085-2/3:	113 (-45 Min.temp.Transport) (-25 Min.Temp.for use) (+105 max.Temp.for use)
- Standard Colour :	Grey 7035
- Colours upon request:	=
- Standard Length:	2m bars complete with cover
- Primary Application:	Switchboards in which there must be a low-Halogen
- *External Dimenions in (mm) --- For other technical info and quality brands: See our general catalogue	

Tabella Info Tecniche Canali Cablaggio

Data	Modifica	Famiglia	 <p style="text-align: center;">ALOFREE Wire Duct Type EHF-P mod. 12,5</p>
17/02/2009	Updated dim.		
31/08/2009	Updated		
08/10/2009	Updated		
16/06/2014	Created Series EHF-P		
04/09/2014	Add. I.F. + Smoke Class(Lab.CSI)		

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