

cable channel with lateral punching and top part for 950 mm cabinet width, color gray (RAL 7030), PVC, combustibility class V0 according to UL94, 60 x 80 mm (WxH), maximum number of EM/IM reduced to 22, incl. installation Ex device 6DL2804, can be ordered together with a new Ex device 6DL2804

General information																																					
Product type designation	cable duct 950 mm gray for 6DL2804																																				
Installation type/mounting																																					
Wall mounting/direct mounting	Yes; mounted in Ex device 6DL2804																																				
Standards, approvals, certificates																																					
Use in hazardous areas	<ul style="list-style-type: none"> • ATEX marking • ATEX certificate • EAC Ex 																																				
	II 2 (1) G Ex eb db ib [ia Ga] IIC T4 Gb; II 2 (1) D Ex tb [ia Da] IIIC T130°C Db BVS 04 ATEX E 157 No																																				
Ambient conditions																																					
Ambient temperature during operation	<ul style="list-style-type: none"> • min. • max. 																																				
	-20 °C; down to -40 °C when using heater 45 °C; typical, dependent on the power loss of the installed components																																				
Ambient temperature during storage/transportation	<ul style="list-style-type: none"> • min. • max. 																																				
	-40 °C 70 °C																																				
Accessories																																					
Function description	cable duct 950 mm gray for 6DL2804																																				
belongs to product	6DL2804																																				
Weights																																					
Weight, approx.	0.5 kg																																				
Classifications																																					
	<table border="1"> <thead> <tr> <th></th> <th>Version</th> <th>Classification</th> </tr> </thead> <tbody> <tr> <td>eClass</td> <td>14</td> <td>27-18-07-10</td> </tr> <tr> <td>eClass</td> <td>12</td> <td>27-18-07-10</td> </tr> <tr> <td>eClass</td> <td>9.1</td> <td>27-18-07-10</td> </tr> <tr> <td>eClass</td> <td>9</td> <td>27-18-07-10</td> </tr> <tr> <td>eClass</td> <td>8</td> <td>27-18-07-10</td> </tr> <tr> <td>eClass</td> <td>7.1</td> <td>27-18-07-10</td> </tr> <tr> <td>eClass</td> <td>6</td> <td>27-18-07-10</td> </tr> <tr> <td>ETIM</td> <td>10</td> <td>EC000737</td> </tr> <tr> <td>ETIM</td> <td>9</td> <td>EC000737</td> </tr> <tr> <td>ETIM</td> <td>8</td> <td>EC000737</td> </tr> <tr> <td>ETIM</td> <td>7</td> <td>EC000737</td> </tr> </tbody> </table>		Version	Classification	eClass	14	27-18-07-10	eClass	12	27-18-07-10	eClass	9.1	27-18-07-10	eClass	9	27-18-07-10	eClass	8	27-18-07-10	eClass	7.1	27-18-07-10	eClass	6	27-18-07-10	ETIM	10	EC000737	ETIM	9	EC000737	ETIM	8	EC000737	ETIM	7	EC000737
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