

# Overview, Rapid 80 GS device installation trunking, trunking depth 70 mm, sheet steel



		Device installation trunking	Trunking cover Sheet steel	External corner cover, variable**	External corner	Sheet steel external corner cover	Flat angle cover**	Flat angle	Flat angle cover	Internal corner cover, variable**	Internal corner	T piece	End piece	Sheet steel partition	Trunking clamp	Coupling	
<b>GS-S70110</b>	Trunking height 70 mm, trunking width 110 mm	110 76.5	6277 00 0	6279 85 0	6274 21 0	6277 01 0	6279 87 0	6274 22 0	6277 02 0	6279 86 0	6274 24 0	6277 04 0	6277 06 0	6277 07 0	6277 09 0	6288 64 0	6277 29 0
			6277 00 1	6279 85 1	6274 21 1	6277 01 1	6279 87 1	6274 22 1	6277 02 1	6279 86 1	6274 24 1	6277 04 1	6277 06 1	6277 07 1	6277 09 0	6288 64 0	6277 29 0
			6277 00 2	6279 85 2	6274 21 2	6277 01 2	6279 87 2	6274 22 2	6277 02 2	6279 86 2	6274 28 2	6277 04 2	6277 06 2	6277 07 2	6277 09 0	6288 64 0	6277 29 0
<b>GS-S70130</b>	Trunking height 70 mm, trunking width 130 mm*	130 76.5	6277 20 0	6279 85 0	6274 41 0	6277 21 0	6279 87 0	6274 42 0	6277 42 0	6279 86 0	6274 44 0	6277 24 0	6277 26 0	6277 27 0	6277 09 0	6288 64 0	6277 29 0
			6277 20 1	6279 85 1	6274 41 1	6277 21 1	6279 87 1	6274 42 1	6277 42 1	6279 86 1	6274 44 1	6277 24 1	6277 26 1	6277 27 1	6277 09 0	6288 64 0	6277 29 0
			6277 20 2	6279 85 2	6274 41 2	6277 21 2	6279 87 2	6274 42 2	6277 42 2	6279 86 2	6274 44 2	6277 24 2	6277 26 2	6277 27 2	6277 09 0	6288 64 0	6277 29 0
<b>GS-S70170</b>	Trunking height 70 mm, trunking width 170 mm*	170 76.5	6277 60 0	6279 85 0	6274 61 0	6277 61 0	6279 87 0	6274 62 0	6277 62 0	6279 86 0	6274 64 0	6277 64 0	6277 66 0	6277 67 0	6277 09 0	6288 64 0	6277 29 0
			6277 60 1	6279 85 1	6274 61 1	6277 61 1	6279 87 1	6274 62 1	6277 62 1	6279 86 1	6274 64 1	6277 64 1	6277 66 1	6277 67 1	6277 09 0	6288 64 0	6277 29 0
			6277 60 2	6279 85 2	6274 61 2	6277 61 2	6279 87 2	6274 62 2	6277 62 2	6279 86 2	6274 64 2	6277 64 2	6277 66 2	6277 67 2	6277 09 0	6288 64 0	6277 29 0

Colours: Pure white Cream Light grey

\* The trunking heights 130 and 170 mm are available in asymmetric form | \*\* All cover fittings are made of halogen-free PC/ABS material | You can find our comprehensive overall system in our cable routing systems catalogue.

# Device installation overview

Modul 45 socket unit without labelling panel	Modul 45 socket unit without labelling panel	Modul 45 socket unit without labelling panel	Modul 45 socket unit without labelling panel	Modul 45 socket unit without labelling panel	Modul 45 socket unit without labelling panel	Modul 45 socket unit with labelling panel	Modul 45 socket unit with labelling panel	Modul 45 socket unit with labelling panel	Modul 45 socket unit with labelling panel	Modul 45 socket unit with labelling panel	Modul 45 socket unit with labelling panel	Surge protection module	CEE device installation socket	
<b>Type</b>	<b>SDE-RW D0RW1</b>	<b>SDE-RW D0RT1</b>	<b>SDE-RW D0RW2</b>	<b>SDE-RW D0RT2</b>	<b>SDE-RW D0RW3</b>	<b>SDE-RW D0RT3</b>	<b>SDE-RW D0RW1B</b>	<b>SDE-RW D0RT1B</b>	<b>SDE-RW D0RW2B</b>	<b>SDE-RW D0RT2B</b>	<b>SDE-RW D0RW3B</b>	<b>SDE-RW D0RT3B</b>	<b>ÜSM-A</b>	<b>71GDCEE16</b>
Version	Single	Single	Double	Double	Triple	Triple	Single	Single	Double	Double	Triple	Triple		16 A
Colour	Pure white	Signal red	Pure white	Signal red	Pure white	Signal red	Pure white	Signal red	Pure white	Signal red	Pure white	Signal red		Signal red
<b>Item no.</b>	<b>6119 40 1</b>	<b>6119 40 3</b>	<b>6119 40 7</b>	<b>6119 40 9</b>	<b>6119 41 4</b>	<b>6119 41 3</b>	<b>6119 42 1</b>	<b>6119 42 3</b>	<b>6119 42 7</b>	<b>6119 42 9</b>	<b>6119 43 3</b>	<b>6119 43 5</b>	<b>5092 45 1</b>	<b>6119 48 3</b>

Modul 45 Device installation socket	Modul 45 Device installation socket	Modul 45 Device installation socket	Modul 45 socket 0°, protective contact	Modul 45 socket 0°, protective contact	Modul 45 socket 0°, protective contact	Modul 45 socket 0°, protective contact	Modul 45 socket 0°, protective contact	Modul 45 socket 0°, protective contact	Modul 45 socket 0°, protective contact	Modul 45 changeover switch	Modul 45 changeover switch	Modul 45 changeover switch	Modul 45 roller shutter switch	Modul 45 roller shutter switch
<b>Type</b>	<b>71GD8-2</b>	<b>71GD13</b>	<b>71GD9-2</b>	<b>STD-D0 RW1</b>	<b>STD-D0 SRO1</b>	<b>STD-D0 RW2</b>	<b>STD-D0 SRO2</b>	<b>STD-D0 RW3</b>	<b>STD-D0 SRO3</b>	<b>WS-UB RW1</b>	<b>WS-UB RW0.5</b>	<b>TA-WB RW1</b>	<b>RS-BS RW1</b>	<b>RT-BS RW1</b>
Version	Single	Double	Triple	Single	Single	Double	Double	Triple	Triple	1 module	1/2 module	1 module	1 module	1 module
Colour	Iron grey	Iron grey	Iron grey	Pure white	Signal red	Pure white	Signal red	Pure white	Signal red	Pure white	Pure white	Pure white	Pure white	Pure white
<b>Item no.</b>	<b>6288 56 9</b>	<b>6288 58 3</b>	<b>6288 57 9</b>	<b>6120 00 8</b>	<b>6120 01 4</b>	<b>6120 02 2</b>	<b>6120 02 8</b>	<b>6120 04 2</b>	<b>6120 04 8</b>	<b>6120 93 2</b>	<b>6120 92 0</b>	<b>6120 96 6</b>	<b>6120 95 0</b>	<b>6120 98 0</b>

Modul 45 mounting support	Modul 45 mounting support	Modul 45 mounting support	Modul 45 dat technology support type RM	Modul 45 data technology support type RM	Data connection module RJ45, Cat. 6	
<b>Type</b>	<b>71MT1 45</b>	<b>71MT2 45</b>	<b>71MT3 45</b>	<b>DTG-2RM RW1</b>	<b>DTS-2RM RW1</b>	<b>ASM-C6 G</b>
Version	Single	Double	Triple	Straight outlet	Slanting outlet	Cat. 6
Colour	Iron grey	Iron grey	Iron grey	Pure white	Pure white	
<b>Item no.</b>	<b>6288 57 2</b>	<b>6288 57 6</b>	<b>6288 57 4</b>	<b>6119 29 2</b>	<b>6119 29 8</b>	<b>6117 32 9</b>

Modul 45 cover frame without labelling panel	Modul 45 cover frame with labelling panel	Modul 45 cover frame without labelling panel	Modul 45 cover frame with labelling panel	Modul 45 cover frame without labelling panel	Modul 45 cover frame with labelling panel
<b>AR45-F1 RW</b>	<b>AR45-BF1 RW</b>	<b>AR45-F2 RW</b>	<b>AR45-BF2 RW</b>	<b>AR45-F3 RW</b>	<b>AR45-BF3 RW</b>
Single	Single	Double	Double	Triple	Triple
Pure white	Pure white	Pure white	Pure white	Pure white	Pure white
<b>6119 32 2</b>	<b>6119 33 2</b>	<b>6119 34 2</b>	<b>6119 35 2</b>	<b>6119 37 2</b>	<b>6119 38 2</b>

Standard device installation socket 2	Standard device installation socket 2	Standard mounting support Data technology	Standard cover frame	
<b>Type</b>	<b>71GD6</b>	<b>71GD7</b>	<b>71MTD</b>	<b>AR50-F1 RW</b>
Version	Single	Double	Single	Single
Colour	Iron grey	Iron grey	Iron grey	Pure white
<b>Item no.</b>	<b>6288 61 0</b>	<b>6288 61 1</b>	<b>6288 57 7</b>	<b>6119 39 2</b>

Antenna socket, 1 module, TV / radio / SAT single socket	Audio cinch connection, 1 module, slanting outlet as 1:1 coupling	VGA connection, 1 module, sloping outlet with connection cable	HDMI connection, 1 module, sloping outlet with connection cable	USB 3.0 connection, 1 module, slanting outlet, with connection cable	USB charger, 1 module, 2 USB sockets, max. 2.1 A charging current
<b>ANT-3E RW1</b>	<b>MTS-2R F RW1</b>	<b>MTS-VGA F RW1</b>	<b>MTS-HD F RW1</b>	<b>1 module, outlet</b>	<b>MTG-2UC2.1 RW1</b>
Pure white	Pure white	Pure white	Pure white	Pure white	Pure white
<b>6105 28 2</b>	<b>6105 07 8</b>	<b>6104 67 0</b>	<b>6104 83 8</b>	<b>6104 93 4</b>	<b>6105 30 0</b>

You can find additional data technology supports for the makes Leoni Kerpen, Telegärtner, AMP TYCO, Brand-Rex, Nexans, BTR, Dätwyler, Corning, R&M, Rutenbeck and Avaya in the chapter on device installation of our cable routing systems catalogue.

**You can find our comprehensive overall system in our device systems and cable routing systems catalogues.**