

**Power distribution units** | Incl. mounting brackets

#	Cable type H05VV-F-	Cable length (m)	Plug	Phase(s)	Miniature circuit breaker C16A	C13	with locking clips 940.103	C19	CEE 7/3	Outlets in total	Dimensions (WxHxD) (mm)
<b>16 A/230V/50Hz</b>											
800.1657	3G 2.5 mm <sup>2</sup>	3	CEE	1		24	●	3*		27	1075x44x47
800.2335	3G 2.5 mm <sup>2</sup>	3	CEE	1		16			4	20	735x44x47
<b>19"   16 A/400V/50Hz</b>											
800.0111	5G 2.5 mm <sup>2</sup>	3	CEE	3				6*		6	483x44x47
<b>16 A/400V/50Hz</b>											
800.0104	5G 2.5 mm <sup>2</sup>	3	CEE	3		18		3*		21	821x44x47
800.0105	5G 2.5 mm <sup>2</sup>	3	CEE	3		18				18	821x44x47
800.0107	5G 2.5 mm <sup>2</sup>	3	CEE	3					15	15	821x44x47
800.0109	5G 2.5 mm <sup>2</sup>	3	CEE	3		12			6	18	821x44x47
800.1656	5G 2.5 mm <sup>2</sup>	3	CEE	3		24		3*		27	1075x44x47
800.0113	2x 5G 2.5 mm <sup>2</sup>	2x3	2x WEF**	6		36			12	48	1840x44x47
800.0114	2x 5G 2.5 mm <sup>2</sup>	2x3	2x WEF**	6		48				48	1840x44x47
800.2337	5G 2.5 mm <sup>2</sup>	3	CEE	3		18			3	21	734x44x47
800.2282	5G 2.5 mm <sup>2</sup>	3	CEE	3		24		6		30	1116x44x47
800.2339	5G 2.5 mm <sup>2</sup>	3	CEE	3		24			6	30	1203x44x47
800.2283	5G 2.5 mm <sup>2</sup>	3	CEE	3		24		6	6	36	1457x44x47
800.1453	5G 2.5 mm <sup>2</sup>	3	CEE	3		36		6	6	48	1713x44x47
800.2341	5G 2.5 mm <sup>2</sup>	3	CEE	3		36		6		42	1457x44x47
800.2342	5G 2.5 mm <sup>2</sup>	3	CEE	3		36			6	42	1458x44x47
<b>32 A/230V/50Hz</b>											
800.0119	3G 4 mm <sup>2</sup>	3	CEE	1	2	20				20	778x44x47
800.2336	3G 4 mm <sup>2</sup>	3	CEE	1	2	24		4		28	1119x44x47
<b>32 A/400V/50Hz</b>											
800.0100	5G 4 mm <sup>2</sup>	3	CEE	3	6			12*		12	1075x44x47
800.0101	5G 4 mm <sup>2</sup>	3	CEE	3	6			6*		6	820x44x47
800.0102	5G 4 mm <sup>2</sup>	3	CEE	3	6	36				36	1586x44x47
800.2338	5G 4 mm <sup>2</sup>	3	CEE	3	6	24		6		30	1586x44x47
800.2340	5G 4 mm <sup>2</sup>	3	CEE	3	6	24			6	30	1586x44x47



**i** Variants with replaceable type 3 surge protection available on request.

For suitable **IEC60320 extension cables** and **earthing contact plug connection cables** available in grey/black to distinguish from power supply (A/B), see pages 72, 78 and 79.

\* C19 with IEC lock

\*\* WEF = wire end ferrules

Pictograms and their meanings can be found on page 319.