
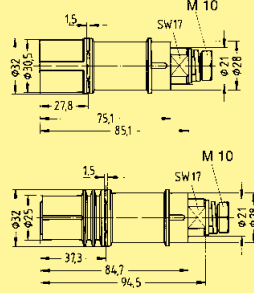

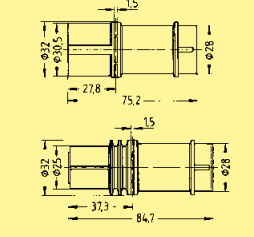

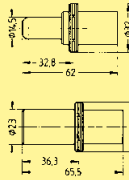


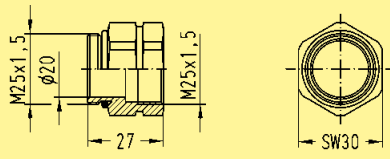




Modular High Current Connector System

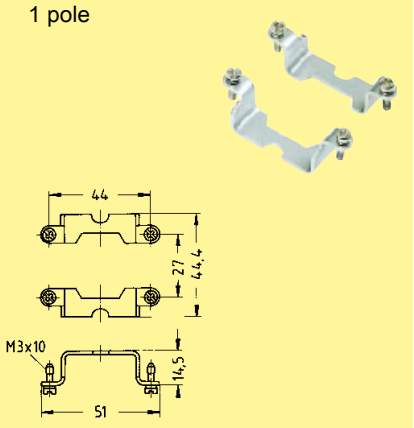
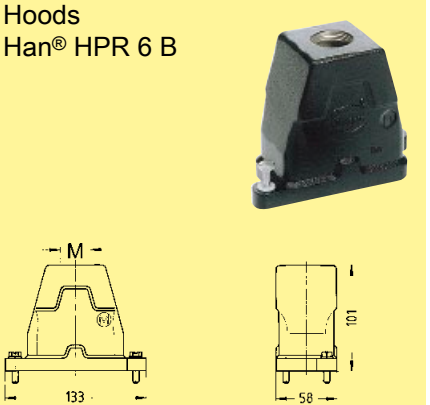
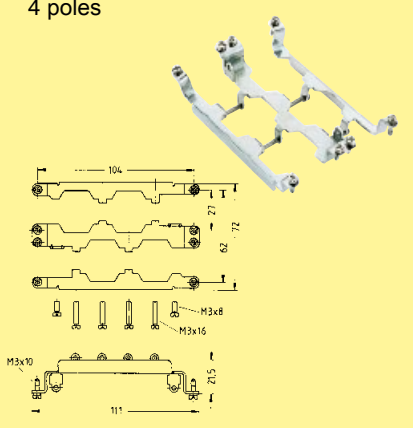
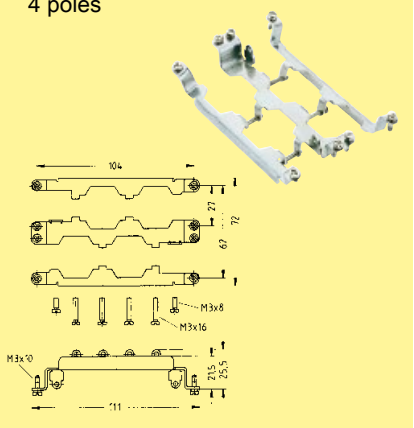
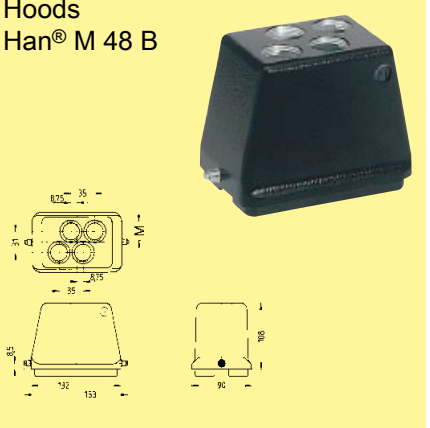
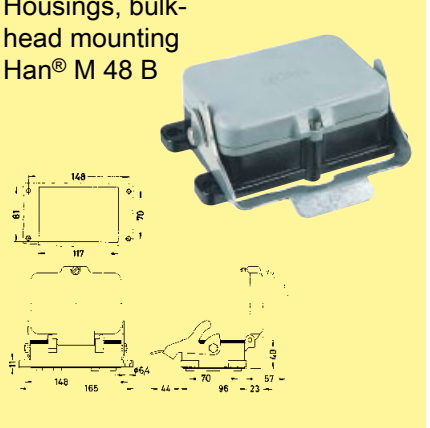
Identification	Part number		Wire gauge	Drawing	Dimensions in mm
	Male contact	Female contact			
Contacts with Screw terminal for housing bulkhead mounting 	09 11 001 2655	09 11 001 2755	for cable lug up to max. 120 mm ²		
with Axial screw termination 	09 11 001 2651 09 11 001 2652	09 11 001 2751 09 11 001 2752	35 ... 70 mm ² 95 ... 120 mm ²		
PE contact with Axial screw termination 	09 11 000 6156	09 11 000 6256	35 ... 70 mm ²		
Hexagonal driver Adapter (SW 5) 	09 99 000 0371				
Identification	Part number	M	SW	Drawing	Dimensions in mm
Hexagonal adapter metal version with O-Ring 	19 36 000 5134 19 36 000 5135	25 32	30 40		

Han HC Modular


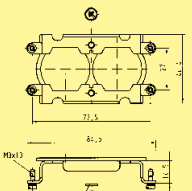

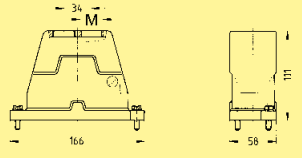

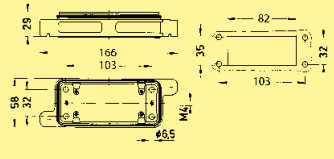

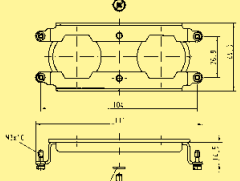

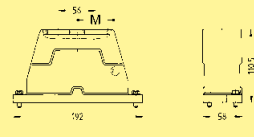

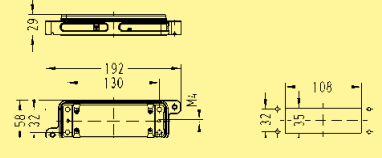
Stock items in bold type

Han HC Modular

14
16

Frame	Part number	Hoods/Housings	M	Part number
<p>1 pole</p> 	<p>09 11 000 9951</p>	<p>Hoods Han® HPR 6 B</p> 	<p>25 32</p>	<p>19 40 006 0411 19 40 006 0412</p>
<p>4 poles</p>  <p>4 poles</p> 	<p>09 11 000 9954</p> <p>09 11 000 9955</p>	<p>Hoods Han® M 48 B</p>  <p>Housings, bulk-head mounting Han® M 48 B</p> 	<p>4 x 25</p> <p>—</p>	<p>19 37 048 0401</p> <p>09 37 048 0301</p>

Stock items in bold type

Frame	Part number	Hoods/Housings	M	Part number
<p>2 poles</p>   <p>enclosed separately</p>	<p>09 11 000 9952</p>	<p>Hoods Han® HPR 16 B</p>  	<p>2 x 25</p>	<p>19 40 016 0431</p>
		<p>Housings, bulk-head mounting Han® HPR 16 B</p>  	<p>—</p>	<p>09 40 016 0311</p>
<p>2 poles</p>   <p>enclosed separately</p>	<p>09 11 000 9956</p>	<p>Hoods Han® HPR 24 B</p>  	<p>2 x 32</p>	<p>19 40 024 0432</p>
		<p>Housings, bulk-head mounting Han® HPR 24 B</p>  	<p>—</p>	<p>09 40 024 0311</p>

Han HC Modular

* A working voltage of 4000 V is only possible to realize by using a hexagonal adapter and the HARTING cable gland, in order to realize the clearance and creepage distance according to DIN EN 60 664-1.

Stock items in bold type

Frame	Part number	Hoods/Housings	M	Part number
<p>3 poles</p> <p>enclosed separately</p>	<p>09 11 000 9963</p>	<p>Hoods Han® HPR 24 B</p>	<p>3 x 25</p>	<p>19 40 024 0461</p>
		<p>Hoods Han® HPR 24 B</p>	<p>3 x 32</p>	<p>19 40 024 0467</p>
		<p>Housings, bulk-head mounting Han® HPR 24 B</p> <p>Drawing see page 14.17</p>	<p>—</p>	<p>09 40 024 0311</p>
		<p>Housings, surface mounting Han® HPR 24 B horizontal version</p>	<p>3 x 25</p>	<p>19 40 024 0931</p>
		<p>Housings, surface mounting Han® HPR 24 B straight version</p>	<p>3 x 25</p>	<p>19 40 024 1231</p>

Han HC Modular

* A working voltage of 4000 V is only possible to realize by using a hexagonal adapter and the HARTING cable gland, in order to realize the clearance and creepage distance according to DIN EN 60 664-1.

Stock items in bold type