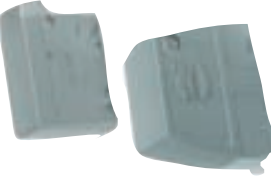
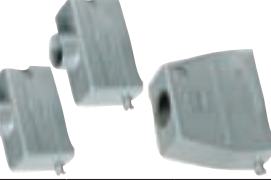





Harting

Han 16 E 16 + $\frac{+}{-}$	Screw Terminal			Side Entry Hood	Gland	Top Entry Hood	Gland	Panel Mount Housing	Surface Mount Housing	Gland	Two Side-Entry	Gland
Working Voltage	380V			2 levers on the Housing		2 levers on the Housing		2 levers on the Housing	2 levers on the Housing		2 levers on the Housing	
Working Current	16A											
Wire Gauge	2,5mm			L 19 30 016 1521 H 19 30 016 1522 H 19 30 016 0527	25mm 32mm 32mm	L 19 30 016 1421 H 19 30 016 0427 H 19 30 016 0428	25mm 32mm 40mm	09 30 016 0301	L 19 30 016 1231 L 19 30 016 0232	25mm 32mm	L 19 30 016 1271 H 19 30 016 0271 H 19 30 016 0272	A22 A22 A23

Han 24 E 24 + $\frac{+}{-}$	Screw Terminal			Side Entry Hood	Gland	Top Entry Hood	Gland	Panel Mount Housing	Surface Mount Housing	Gland	Two Side-Entry	Gland
Working Voltage	380V			1 lever on the Housing		1 lever on the Housing		1 lever on the Housing	1 lever on the Housing		1 lever on the Housing	
Working Current	16A											
Wire Gauge	2,5mm			L 19 30 024 1541 L 19 30 024 1542 H 19 30 024 0547	25mm 32mm 32mm	L 19 30 024 1442 H 19 30 024 0447	32mm 32mm	09 30 024 0307 with thermoplastic cover 09 30 024 0304	19 30 024 1251 with thermoplastic cover 19 30 024 1256	25mm 25mm	19 30 024 0292 with thermoplastic cover 19 30 024 1296	A23 2x32mm 2x32mm

L = Low Construction H = High Construction

Harting

Han 24 E 24 + $\frac{5}{5}$	380V		Screw Terminal	Side Entry Hood 2 levers on the Housing 	Gland	Top Entry Hood 2 levers on the Housing 	Gland	Panel Mount Housing 2 levers on the Housing 	Surface Mount Housing 2 levers on the Housing 	Gland	Two Side-Entry 2 levers on the Housing 	Gland	Gland															
	Working Voltage	16A												2,5mm	25mm	09 30 024 0301	L 19 30 024 1231	25mm	L 19 30 024 1271	2x25mm	A22							
																						32mm	32mm	L 19 30 024 0232	32mm	H 19 30 024 0272	2x32mm	A21
				L 19 30 024 1521	25mm	L 19 30 024 1422	25mm	L 19 30 024 1231	L 19 30 024 1231	25mm	L 19 30 024 1271	25mm	L 19 30 024 1271	A22														
				L 19 30 024 1522	32mm	H 19 30 024 0427	32mm	L 19 30 024 0301	L 19 30 024 0232	32mm	H 19 30 024 0272	32mm	H 19 30 024 0272	A21														
				H 19 30 024 0527	32mm	H 19 30 024 0428	40mm	L 19 30 024 0301	L 19 30 024 0232	40mm	H 19 30 024 0272	40mm	H 19 30 024 0272	A23														

L = Low Construction H = High Construction