

DPX³ 630

equipment and accessories (continued)









Pack	Cat.Nos	Rotary	handles

0 262 41 4 222 38	(3 -)/
	Vari-depth handle IP 55
	Comprising: connection rod, bracket, self-adhesive drilling template, mounting accessories and door lock mechanism
0 262 81	Standard (grey)
0 262 82	For emergency use (red/yellow) can be fitted on Cat.Nos 0 262 81 or 0 262 41
4 228 07	Locking accessories Mechanical support for locking vari-depth handle To be equipped with universal key-locks

		To be equipped with universal key-locks Cat.Nos 4 238 80/81/82/83 (p. 180)
		Motor-driven handles
		Front installation
1	4 226 30	230 V√
		Front installation - fast closing
1	0 261 40	24 V√/==
1	0 261 41	48 V√/ <u></u>
1	0 261 44	230 V√
1	4 228 06	Accessories Mechanical support for locking motor-driven handle To be equipped with universal key-locks Cat.Nos 4 238 80/81/82/83 (p. 180)

		Universal key locks for DPX ³ 125/160/250 HP and DPX ³ 630/1600
		Allow loking of rotary handles, draw-out mechanisms or motor-driven handles
		To be used in combination with locking accessories
		Cat.Nos 4 228 06/07/08/09/10 (p. 179, 180 and 183) and 4 238 04/05/45/46/62/63 (p. 169 and 174)
1	4 238 80	Key barrel and flat key with random mapping
1	4 238 81	Key barrel and flat key with fixed mapping EL43525
1	4 238 82	Key barrel and flat key with fixed mapping EL43363
1	4 238 83	Key barrel and star key with random mapping

Pack	Cat.Nos	Accessories
1	0 262 30	Insulated shields (phase barriers) Set of 3
1	3P 4P 0 262 44 0 262 45	Sealable terminal shields Set of 2
1	0 262 40	Padlock For locking in "OPEN" position
1	0 262 50	Cage terminals Set of 4 terminals for cable 300 mm ² max. (rigid) or 240 mm ² max. (flexible)
1	0 262 51	Set of 4 high-capacity terminals for cable 2 x 240 mm ² (rigid) or 2 x 185 mm ² (flexible)
1	0 262 46	Adaptor for lug For connecting bare cables with wide lugs Set of 4 adaptors + insulated shields
1	0 262 47	Extended front terminals Set of 4
1	3P 4P 0 262 49	Spreaders Set of incoming or outgoing spreaders
1	0 263 52 0 263 53	Rear terminals Used to convert the fixed version with front terminals to the fixed version with rear terminals Set of incoming or outgoing flat terminals
1	'	IP 20 terminal covers Set of 2 terminal covers