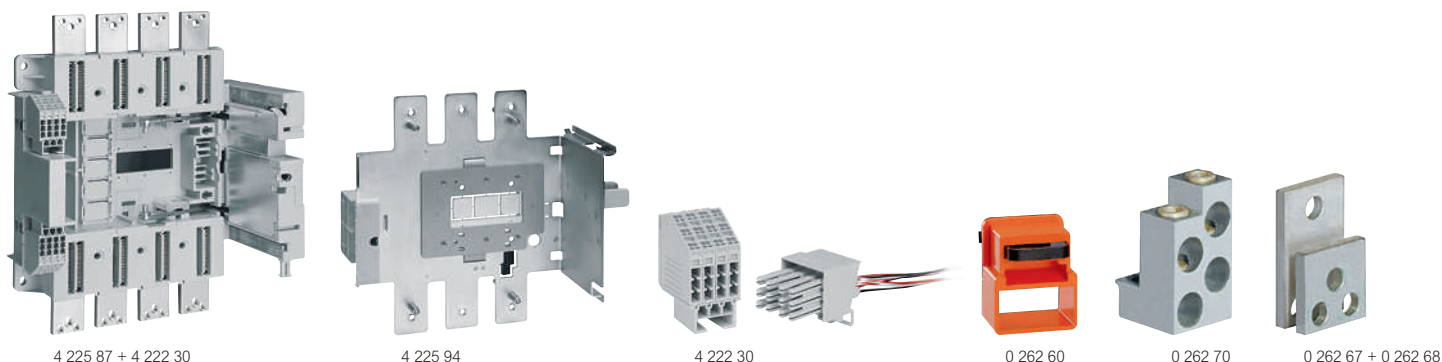


DPX³ 1600

equipment and accessories



4 225 87 + 4 222 30

4 225 94

4 222 30

0 262 60

0 262 70

0 262 67 + 0 262 68

Pack	Cat.Nos	Draw-out version	Pack	Cat.Nos	Motor-driven handles
		<p>A DPX³ draw-out version is a DPX³ fitted with draw-out base and a "Debro-lift" mechanism which can be used to withdraw the DPX³ while keeping it on its base</p> <p>Draw-out base For DPX³ 1600 equipped with "Debro-lift" mechanism Cat.No 4 225 93 or 4 225 94</p> <p>Debro-lift mechanism For DPX³ 1600 To be fitted on a DPX³ 1600 fixed version in order to obtain the movable part of a draw-out circuit breaker</p> <p>Key-lock for "Debro-lift" mechanism Enable locking of DPX³ in drawn-out position Flat key n°HBA90GPS6149 Star key n°ABA90GEL6149</p> <p>Accessories for "Debro-lift" mechanism Handle for drawing-out Signalling contact (plugged-in/drawn-out)</p> <p>Auxiliary contacts Automatic auxiliary contacts for DPX³ draw-out version (up to 2 contacts by DPX³)</p>			<p>Factory assembled Front operated 230 V~</p> <p>Customer assembled Front operated</p> <p>24 V~ / = for In ≤ 1250 A 48 V~ / = for In ≤ 1250 A 110 V~ / = for In ≤ 1250 A 230 V~ / = for In ≤ 1250 A 24 V~ / = for In = 1600 A 48 V~ / = for In = 1600 A 110 V~ / = for In = 1600 A 230 V~ / = for In = 1600 A</p> <p>Locking accessories Key and flat key N° ABA90GEL6149 Key and star key N° HBA90GPS6149</p>
1	3P 4P 4 225 86 4 225 87	Front terminals	1	0 261 54	
1	4 225 88 4 225 89	Rear terminals	1	0 261 24	
1	4 225 93 4 225 94		1	0 261 25	
1	0 265 76 0 263 48		1	0 261 26	
1	0 265 80 0 265 79		1	0 261 23	
1	0 265 75		1	0 261 19	
1	0 265 74		1	0 261 28	
1	4 222 30		1	0 261 29	
1	0 264 10		1	0 261 27	
1	0 264 05		1	0 261 59	
1	0 262 61		1	0 261 58	
1	0 262 83				
1	0 262 84				
1	0 262 93				
1	0 262 94				
		<p>Plates for transfer switches</p> <p>A transfer switch plate is composed of one plate with interlock for 2 devices Plate for MCCBs or trip-free switch fixed version Plate for MCCBs or trip-free switch plug-in and draw-out version</p>			<p>Accessories</p> <p>Insulated shields (phase barriers) Used to isolate the connections between each pole Set of 3</p> <p>Sealable terminal shields Set of 2</p> <p>Padlock For locking in "open" position</p> <p>Cage terminals Set of 1 terminal for cables without lug 2 x 240 mm² for rigid cable or 2 x 185 mm² for flexible cable Set of 1 high-capacity terminal for cables without lug 4 x 240 mm² for rigid cable 4 x 185 mm² for flexible cable</p> <p>Extended front terminals Set of 4 Short terminals for 630 - 1250 A (2 bars max. per pole) Long terminals for 1600 A (3 bars max. per pole)</p> <p>Spreaders Set of incoming or outgoing spreaders</p> <p>Rear terminals Used to convert the fixed version with front terminals to the fixed version with rear terminals Set of incoming or outgoing rear terminals Short terminals Long terminals</p> <p>IP 20 terminal covers Set of 2 terminal covers</p> <p>External neutral External neutral</p>
1	0 264 10		1	0 262 66	
1	0 264 05		1	3P 4P 0 262 64 0 262 65	
1	0 262 61		1	0 262 60	
1	0 262 83		1	0 262 69	
1	0 262 84		1	0 262 70	
1	0 262 93		1	0 262 67	
1	0 262 94		1	0 262 68	
1	0 262 93		1	3P 4P 0 262 73 0 262 74	
1	0 262 94		1	0 263 80 0 263 82	
1	0 262 94		1	0 263 81 0 263 83	
1	4 225 90 4 225 91		1	4 225 90 4 225 91	
1	4 225 92		1	4 225 92	

For the old range of accessories for DPX 1600 draw-out version
Please, consult us