

DPX™-IS 1600 isolating switches

800 to 1600 A



0 265 98



0 262 65

Dimensions **see e-catalogue**
Electrical characteristics **p. 170**

Isolating switches for on-load circuit breaking by visible isolation and positive action of the contacts
Connection with cage terminals
Padlock integrated in the handle
Supplied with terminal shields
Conform to IEC 60947-3
Category of use AC 23 A
Accept electrical auxiliaries (opposite)
Can be mounted on plate in XL³ enclosures

Pack	Cat.Nos	DPX-IS with release
		Can be associated with a residual current relay with separate coil (p. 155), supplied without shunt release
		Front handle
	3P 4P	
1	0 265 91 0 265 95	800 A
1	0 265 92 0 265 96	1000 A
1	0 265 93 0 265 97	1250 A
1	0 265 94 0 265 98	1600 A
		Vari-depth handle
1	0 265 89	Standard
1	0 265 90	For emergency use
		Locking accessories
1	0 262 93	Key barrel and flat key N° ABA90GEL6149
1	0 262 94	Key barrel and star key N° HBA90GPS6149
		Accessories
		Cage terminals
1	0 262 69	Set of 1 terminal for cables without lug 2 x 240 mm ² for rigid cable or 2 x 185 mm ² for flexible cable
1	0 262 70	Set of 1 high-capacity terminal for cables without lug 4 x 240 mm ² for rigid cable 2 x 185 mm ² for flexible cable
		Spreaders
1	3P 4P 0 262 73 0 262 74	Set of incoming or outgoing spreaders
		Rear terminals
		Used to convert the fixed version with front terminals to the fixed version with rear terminals
		Set of incoming and outgoing rear terminals
1	0 263 80 0 263 82	Short terminals
1	0 263 81 0 263 83	Long terminals
		Extended front terminals
1	0 262 67	Short terminals for 630 - 1250 A (2 bars max. per pole)
1	0 262 68	Long terminals for 1600 A (3 bars max. per pole)
		Sealable terminal shields
1	3P 4P 0 262 64 0 262 65	Set of 2
		Insulation shields
		Used to isolate the connections between each pole
1	0 262 66	Set of 3

DPX™-IS auxiliaries



0 261 60



0 261 85

Pack	Cat.Nos	Auxiliary contact or fault signal	
1	0 261 60	For signalling the state of the contacts or opening of the protection device on a fault Changeover switch 3 A - 240 V~	
		Shunt releases	
		Allow remote tripping of a DPX-IS Shunt inrush power 300 VA	
1	0 261 64	Coil voltage 24 V~ / =	
1	0 261 65	Coil voltage 48 V~ / =	
1	0 261 66	Coil voltage 110 V~ / =	
1	0 261 67	Coil voltage 230 V~ / =	
1	0 261 68	Coil voltage 400 V~ / =	
		Undervoltage releases	
		Undervoltage power consumption 5 VA	
		For DPX-IS 250/630	
1	0 261 70	Coil voltage 24 V=	
1	0 261 71	Coil voltage 24 V~	
1	0 261 72	Coil voltage 48 V~ / =	
1	0 261 76	Coil voltage 110 V~ / =	
1	0 261 73	Coil voltage 230 V~ / =	
1	0 261 74	Coil voltage 400 V~ / =	
		For DPX-IS 1600	
1	0 261 80	Coil voltage 24 V=	
1	0 261 81	Coil voltage 24 V~	
1	0 261 82	Coil voltage 48 V~ / =	
1	0 261 86	Coil voltage 110 V~ / =	
1	0 261 83	Coil voltage 230 V~ / =	
1	0 261 84	Coil voltage 400 V~ / =	
		Time-lag (800 ms) undervoltage releases	
		Allow remote tripping of a DPX-IS Prevent false tripping in the event of AC supply microbreaks	
		Time-lag modules	
1	0 261 90	230 V~	No. of modules 3
1	0 261 91	400 V~	
		Undervoltage releases	
		To be equipped with time-lag module Cat.No 0 261 90/91	
1	0 261 75	For DPX-IS 250, 630	
1	0 261 85	For DPX-IS 1600	

For detailed dimensions, **see e-catalogue**

