



Pack	Cat.Nos	Control and signalling auxiliaries
		Shunt trip When energised the circuit breaker will be tripped
1	0 281 31	24 V~/=
1	0 281 32	48 V~/=
1	0 281 33	110 - 130 V~/=
1	0 281 34	220 - 250 V~/=
1	0 281 35	415 - 440 V~
		Undervoltage releases When the coil is de-energised, the circuit breaker will be tripped
1	0 281 36	24 V~/=
1	0 281 37	48 V~/=
1	0 281 38	110 - 130 V~/=
1	0 281 39	220 - 250 V~/=
1	0 281 40	415 - 440 V~
		Module for delayed tripping To be used with above undervoltage releases
1	0 288 62	110 V~/=
1	0 288 63	230 V~/=
		Motor operators To motorize a DMX ³ , it is possible to attach, to the motor operators, a release coil (undervoltage or trip on energising) and a closing coil
1	0 281 20	24 V~/=
1	0 281 21	48 V~/=
1	0 281 22	110 - 130 V~/=
1	0 281 23	220 - 250 V~/=
1	0 281 24	415 - 440 V~
		Closing coils Enables remote closing of the circuit breaker if the closing spring is charged
1	0 281 26	24 V~/=
1	0 281 27	48 V~/=
1	0 281 28	110 - 130 V~/=
1	0 281 29	220 - 250 V~/=
1	0 281 30	415 - 440 V~
		Signalling contact for draw-out version Inserted / test / draw-out signalling contact 1 changeover contact per position (up to 2 contacts with double accessory if the safety button for test position Cat.No 0 281 87 is not mounted)
1	0 281 73	
		Locking
		Universal key locks To be used in combination with key locking support Cat.No 0 281 91
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	Locking (continued)
		Key locking support in "open" or draw-out position For locking a DMX ³ 1600 in "open" or draw-out position. To be equipped with universal keylocks Cat.Nos 4 238 80/81/82/83
1	0 281 91	
		Door locking Prevents opening of the door with the circuit breaker closed Left-hand and right-hand side mounting
1	0 281 84	
1	0 281 77	Padlock Padlock for buttons
		Accessories
1	0 281 88	Mechanical counter Counts total number of operation cycles of the device
1	0 281 74	Contact «ready to close» with charged springs
1	0 281 75	Module with 6 auxiliary contacts
1	0 281 76	Module with 4 auxiliary contacts
1	0 281 87	Inserted / test / draw-out lock button
1	0 281 89	Rating mis-insertion device Prevents the insertion of a draw-out circuit breaker in an incompatible base
		Front terminals
		For frontal connection
1	3P 0 281 55	0 281 56
1	0 281 57	0 281 58
		Reversible rear terminals Can be fixed in horizontal or vertical position For DMX ³ Frame 1600 fixed version For DMX ³ Frame 1600 draw-out version
1	0 280 35	0 280 41
1	0 281 47	0 281 48
		Spreaders for DMX³ Frame 1600 fixed and draw-out versions To be fixed onto reversible rear terminals of the circuit breaker Cat.Nos 0 280 35/41 or 0 281 47/48 For connection with bars (horizontal use)
1	3P 0 281 59	4P 0 281 60
		Insulation shields
		For fixed version For DMX ³ /DMX ³ -I Frame 1600
1	3P 0 281 49	4P 0 281 50
		For draw-out version For DMX ³ /DMX ³ -I Frame 1600
1	0 281 51	0 281 52