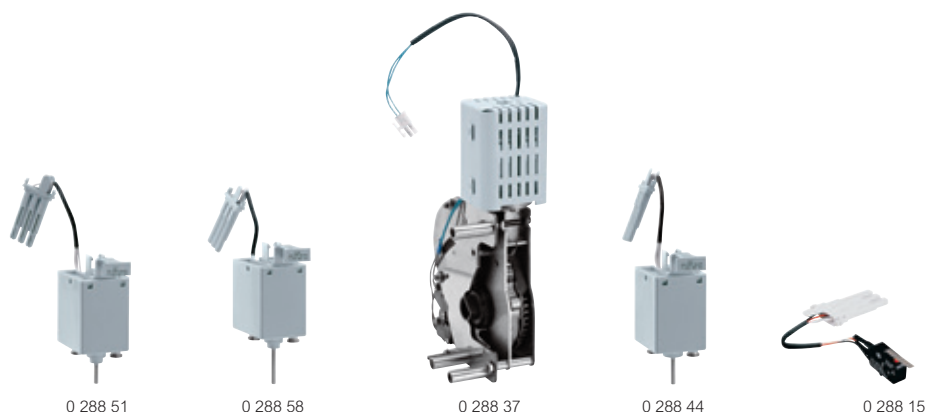


## Auxiliaries and accessories for DMX<sup>3</sup>



0 288 51

0 288 58

0 288 37

0 288 44

0 288 15

Pack	Cat.Nos	Control and signalling auxiliaries
		<b>Shunt trip</b>
		When energised the circuit breaker will be tripped
1	0 288 48	24 V~/=
1	0 288 49	48 V~/=
1	0 288 50	110 - 130 V~/=
1	0 288 51	220 - 250 V~/=
1	0 288 52	415 - 480 V~
		<b>Undervoltage releases</b>
		When the coil is de-energised, the circuit breaker will be tripped
1	0 288 55	24 V~/=
1	0 288 56	48 V~/=
1	0 288 57	110 - 130 V~/=
1	0 288 58	220 - 250 V~/=
1	0 288 59	415 - 480 V~
		<b>Module for delayed tripping</b>
		To be used with above undervoltage releases
1	0 288 62	110 V~/=
1	0 288 63	230 V~/=
		<b>Motor operators</b>
		To motorize a DMX, it is possible to attach, to the motor operators, a release coil (undervoltage or trip on energising) and a closing coil
1	0 288 34	24 V~/=
1	0 288 35	48 V~/=
1	0 288 36	110 - 130 V~/=
1	0 288 37	220 - 250 V~/=
1	0 288 38	415 - 440 V~
1	0 288 40	480 V~/=
		<b>Closing coils</b>
		Enables remote closing of the circuit breaker if the closing spring is charged
1	0 288 41	24 V~/=
1	0 288 42	48 V~/=
1	0 288 43	110 - 130 V~/=
1	0 288 44	220 - 250 V~/=
1	0 288 45	415 - 480 V~
		<b>Signalling contact for auxiliaries</b>
1	0 288 16	Signalling contact for shunt trips, undervoltage releases and closing coils
		<b>Signalling contact for draw-out version</b>
1	0 288 13	Inserted / test / draw-out signalling contact 3 changeover contacts per position

Pack	Cat.Nos	Locking
		<b>Key locking in "open" position</b>
1	0 288 30	Lock and star key N° HBA90GPS6149 - to be fitted on the frame Cat.No 0 288 28
1	0 288 31	Lock and flat key N° ABA90GEL6149 - to be fitted on the frame Cat.No 0 288 28
1	0 288 28	2 hole support frame for locks Cat.Nos 0 288 30/31
1	0 288 29	Set of 5 key barrels with flat key
		<b>Key locking in the draw-out position</b>
		Mounting of the lock on the base
1	0 288 32	Lock and star key N° HBA90GPS6149
1	0 288 33	Lock and flat key N° ABA90GEL6149
		<b>Door locking</b>
		Prevents opening of the door with the circuit breaker closed
1	0 288 20	Left-hand and right-hand side mounting
		<b>Padlocks in "open" position</b>
1	0 288 21	Padlocking system for ACB (padlock not supplied)
1	0 288 24	Padlock for buttons
1	0 288 26	Padlocking system for shutters (padlock not supplied)
		<b>Equipment for conversion of a fixed device into draw-out device</b>
		<b>Bases for draw-out device</b>
		For DMX <sup>3</sup> /DMX <sup>3</sup> -I frame 1
		For DMX <sup>3</sup> /DMX <sup>3</sup> -I frame 2
		For DMX <sup>3</sup> /DMX <sup>3</sup> -I frame 3
		<b>Transformation kit for draw-out version</b>
		For DMX <sup>3</sup> /DMX <sup>3</sup> -I frame 1
		For DMX <sup>3</sup> /DMX <sup>3</sup> -I frame 2
		For DMX <sup>3</sup> /DMX <sup>3</sup> -I frame 3
		<b>Accessories</b>
1	0 288 25	Rating mis-insertion device
1	0 288 23	Prevents the insertion of a draw-out circuit breaker in an incompatible base
1	0 288 14	Operations counter
1	0 288 14	Counts total number of operation cycles of the device
1	0 288 15	Contact "ready to close" with charged springs
1	0 288 15	Additional signalling contact
1	0 288 79	Lifting plate