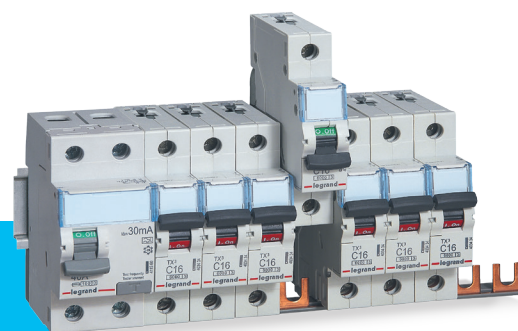


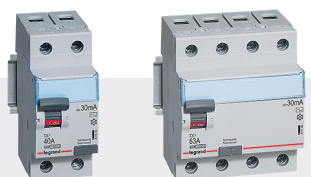
NEW CIRCUIT PROTECTION RANGE

TRUSTED PROTECTION FOR YOUR RESIDENTIAL AND COMMERCIAL INSTALLATIONS



The new TX³ and DX³ range of MCBs, RCCBs and RCBOs represent the latest evolution in circuit protection featuring key innovations for safer installation and operation such as **two position DIN clip**, **wire guide flap terminals** and **fork and prong type busbar installation**.

TX³ - RCCB



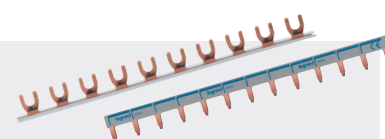
Old DX-E cat no	New TX ³ cat no	Description
08909	411509	2P 25A 30mA type AC 2 module
08910	411510	2P 40A 30mA type AC 2 module
08911	411511	2P 63A 30mA type AC 2 module
08912	411512	2P 80A 30mA type AC 2 module
09056	411559	2P 25A 30mA type A 2 module
09057	411560	2P 40A 30mA type A 2 module
09058	411561	2P 63A 30mA type A 2 module
08993	411707	4P 25A 30mA type AC 4 module
08994	411708	4P 40A 30mA type AC 4 module
08995	411709	4P 63A 30mA type AC 4 module
08996	411710	4P 80A 30mA type AC 4 module

DX³ - RCBO



Old DX-E cat no	New DX ³ cat no	Description
07883	410999	1P+N 6A 30mA type AC 2 module
07884	411000	1P+N 10A 30mA type AC 2 module
07886	411002	1P+N 16A 30mA type AC 2 module
07887	411003	1P+N 20A 30mA type AC 2 module
07888	411004	1P+N 25A 30mA type AC 2 module
07889	411005	1P+N 32A 30mA type AC 2 module
07890	411006	1P+N 40A 30mA type AC 2 module
08579	411047	1P+N 6A 30mA type A 2 module
08585	411048	1P+N 10A 30mA type A 2 module
08587	411050	1P+N 16A 30mA type A 2 module
08588	411051	1P+N 20A 30mA type A 2 module
08589	411052	1P+N 25A 30mA type A 2 module
08590	411053	1P+N 32A 30mA type A 2 module
08591	411054	1P+N 40A 30mA type A 2 module

BUS BAR

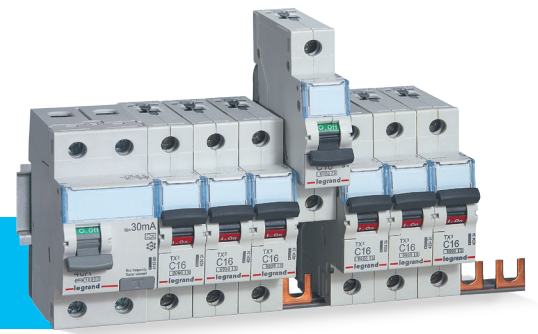


Old cat no	New cat no	Description
04911	404911	Busbar 1P for 12 devices 210mm(L) fork-type
04912	404912	Busbar 1P for 57 devices 1m(L) fork-type
04914	404914	Busbar 2P for 28 devices 1m(L) fork-type
04917	404917	Busbar 3P for 4 devices fork-type
404926	404926	Busbar 1P for 13 devices 220mm(L) pin-type
04937	404937	Busbar 1P for 57 devices 1m(L) 80A pin-type
04938	404938	Busbar 2P for 6 devices 210mm(L) 63A
04939	404939	Busbar 2P for 28 devices 1m(L) 80A pin-type
04940	404940	Busbar 2P balanced on 3P for 6 devices 210mm(L) 63A with end protection
04941	404941	Busbar 2P balanced on 3P for 28 devices 1m(L) 80A with end protection
04942	404942	Busbar 3P for 4 devices 210mm(L) 63A pin-type
04943	404943	Busbar 3P for 19 devices 1m(L) 80A pin-type
04944	404944	Busbar 4P for 3 devices 210mm(L) 63A
04945	404945	Busbar 4P for 14 devices 1m(L) 80A
04988	404988	Insulation for phase busbars 12 modules long
04989	404989	End cap insulation for 1P or P+N busbars
04990	404990	End cap insulation for 2P 1m long and 3P busbars
04991	404991	End cap insulation for 4P busbars
04905	404905	Entry terminals for 1P or P+N busbars cross-section 4-25mm ² IP2X
04906	404906	Entry terminals for all phase busbars cross-section 6-35mm ² IP2X

This document is an easy to read reference chart to help you, transition from the previous DX-E range to the new TX³ and DX³ range.

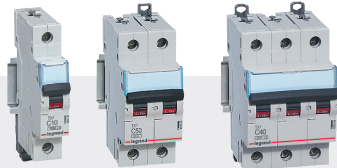
NEW CIRCUIT PROTECTION RANGE

TRUSTED PROTECTION FOR YOUR RESIDENTIAL AND COMMERCIAL INSTALLATIONS



The new TX³ and DX³ range of MCBs, RCCBs and RCBOs represent the latest evolution in circuit protection featuring key innovations for safer installation and operation such as **two position DIN clip**, **wire guide flap terminals** and **fork and prong type busbar installation**.

TX³ - MCB



Old DX-E cat no	New TX ³ cat no	Description
03382	403430	1P 6A 6kA 1 module
03384	403432	1P 10A 6kA 1 module
03386	403434	1P 16A 6kA 1 module
03387	403435	1P 20A 6kA 1 module
03388	403436	1P 25A 6kA 1 module
03389	403437	1P 32A 6kA 1 module
03390	403438	1P 40A 6kA 1 module
03391	403439	1P 50A 6kA 1 module
03392	403440	1P 63A 6kA 1 module
03429	403524	2P 6A 6kA 2 module
03431	403526	2P 10A 6kA 2 module
03433	403528	2P 16A 6kA 2 module
03434	403529	2P 20A 6kA 2 module
03435	403530	2P 25A 6kA 2 module
03436	403531	2P 32A 6kA 2 module
03437	403532	2P 40A 6kA 2 module
03438	403533	2P 50A 6kA 2 module
03439	403534	2P 63A 6kA 2 module
03447	403541	3P 6A 6kA 3 module
03449	403543	3P 10A 6kA 3 module
03451	403545	3P 16A 6kA 3 module
03452	403546	3P 20A 6kA 3 module
03453	403547	3P 25A 6kA 3 module
03454	403548	3P 32A 6kA 3 module
03455	403549	3P 40A 6kA 3 module
03456	403550	3P 50A 6kA 3 module
03457	403551	3P 63A 6kA 3 module

ISOLATING SWITCHES



Old DX-E cat no	New DX ³ cat no	Description
04310	406412	1P 63A 1 module
04314	406423	1P 100A 1 module
04330	406441	2P 63A 2 module
04334	406449	2P 100A 2 module
04350	406461	3P 63A 3 module
04354	406469	3P 100A 3 module

COMPACT RCBO



Old cat no	New cat no*	Description
602780	411128	1P+N 6A 30mA type A 1 module
602782	411129	1P+N 10A 30mA type A 1 module
602783	411131	1P+N 16A 30mA type A 1 module
602784	411132	1P+N 20A 30mA type A 1 module
602785	411133	1P+N 25A 30mA type A 1 module
602786	411134	1P+N 32A 30mA type A 1 module

*The new cat. numbers are neutral discounting and reversible power supply.



TO DOWNLOAD THE CATALOGUE
SCAN THE QR CODE

This document is an easy to read reference chart to help you, transition from the previous DX-E range to the new TX³ and DX³ range.