11SMX9032

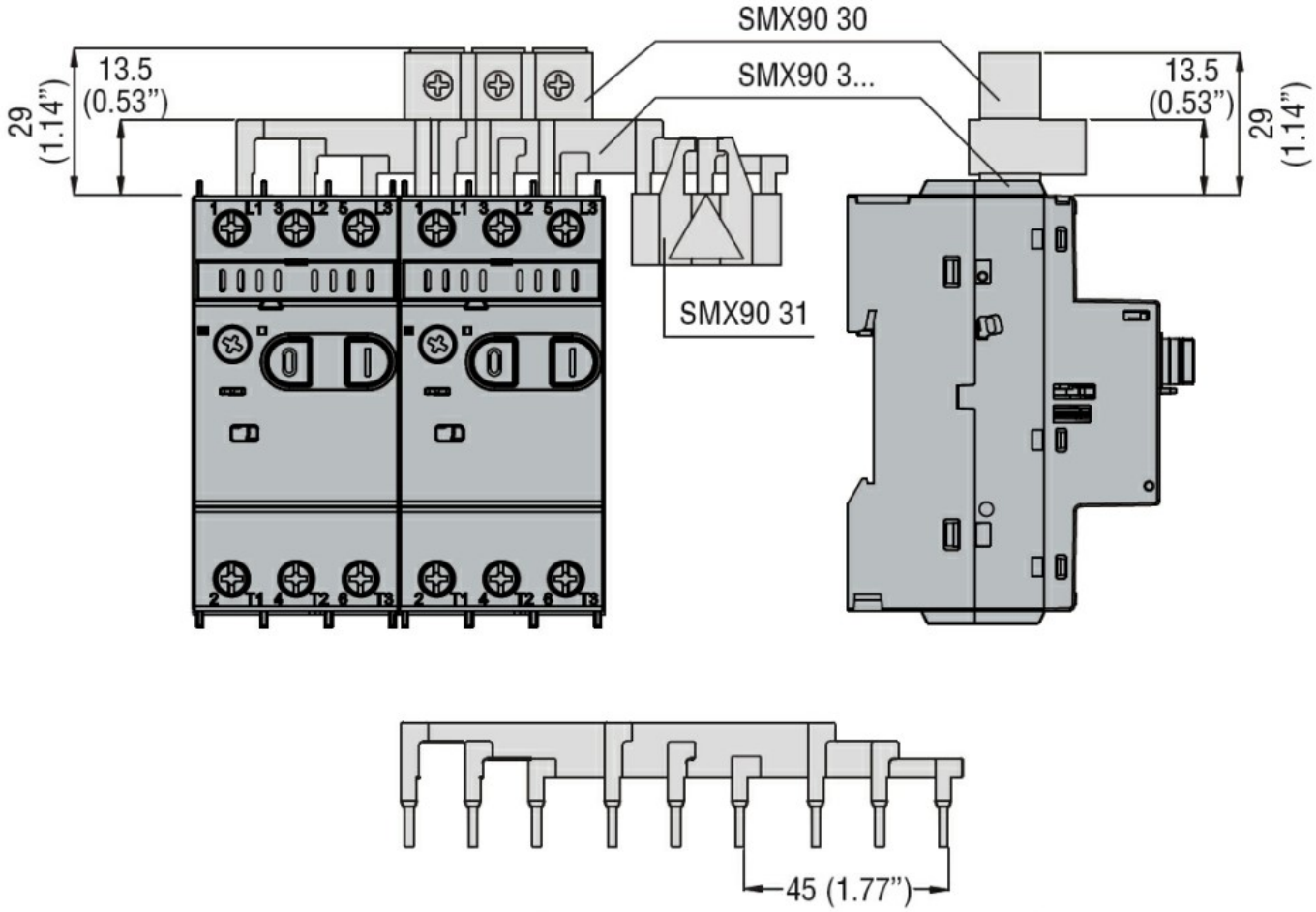
THREE-PHASE CONNECTION BUSBAR 45MM. FOR 2 BREAKERS. FOR SM1…

Product designation		Three-phase connection busbars 45mm/1.77" spacing
Product type designation		11SMX
Description		Three-phase connection busbars 45mm/1.77” spacing
Accessories for		SM1P..., SM1R…
Auxiliary contact characteristics		
Rated insulation voltage Ui IEC/EN	V	690
Rated impulse withstand voltage Uimp	kV	4
Operational characteristics		
IEC maximum current (Imax)	A	63
Mechanical features		
Weight	g	28
Dimensions		

The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding

11SMX9032

THREE-PHASE CONNECTION BUSBAR 45MM. FOR 2 BREAKERS. FOR SM1…



Certifications and compliance

Compliance

CSA C22.2 n° 14
IEC/EN 60947-1
IEC/EN 60947-5-1
UL60947-1
UL60947-4-1

Certificates

cULus
EAC

ETIM classification

The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding