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Code	TK.LB.D0130.MEC	Safety level	Danger
Dimensions (H x L)	69 mm x 160 mm (2,7" x 6,3")	Version	Standard
Material	Base in anodized aluminum 0.5 mm thickness with white background and 3.5 mm holes on the edges	Temperatures ⁽¹⁾	-40°C/+100°C
Applications	Machinery and control panels. Indoor and outdoor locations		
Languages ⁽²⁾	Inglese		
Message ⁽³⁾	EN: Arc Flash and Shock Hazard. Appropriate PPE Required. Do not operate controls or open covers without appropriate personal protection equipment. Failure to comply may result in injury or death. Refer to NFPA 70E for Minimum PPE Requirements. IT: Pericolo di arco elettrico e di shock elettrico. Sono richiesti appropriati DPI. Non azionare i comandi o rimuovere le protezioni senza un'adeguata protezione personale. La mancata osservanza può provocare lesioni o morte. Fare riferimento a NFPA 70E per i requisiti minimi sui DPI.		
Certifications	c(UL)us Recognized - File#MH60136 (PDGQ2, PGDQ8)		
Standards of use	ANSI Z535, OSHA Art. 1910.145, NFPA 70 (NEC), NFPA 79, UL 508A, CSA C22.1 (CECode), CSA C22.2 No.286		
Standards Construction	ANSI Z535, UL 969, CSA C22.2 No.0.15, ISO 3864, RoHS		
Standard packaging	6 pz/pcs		

(1) For indoor and outdoor exposure with high humidity. UL certification is for maximum working temperatures of +100°C.

(2) Other languages may have different sizes and available upon request.

(3) The message and the image are shown in English language only.