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Code	TK.LBQ.W0140.AEC	Safety level	Warning
Dimensions (H x L)	30 mm x 74 mm (1,2" x 2,9")	Version	Inside panel
Material	PVC base with adhesive liner and protective layer	Temperatures ⁽¹⁾	-40°C/+95°C
Applications	Inside or outside control panels.		
Languages ⁽²⁾	Inglese		
Message ⁽³⁾	EN: Individual overloads must be provided by the customer in accordance with the NEC and the CEC. The Canadian Electrical Code (CEC) also requires a separate overcurrent device be installed in the AC input line. IT: I singoli sovraccarichi devono essere forniti dal cliente in conformità con il NEC e il CEC. Il Canadian Electrical Code (CEC) richiede anche l'installazione di un dispositivo di sovracorrente separato sulla linea di ingresso in c.a.		
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	12 pz/pcs		

(1) For indoor and outdoor exposure with high humidity or with occasional exposure to water. The minimum application temperature is +0°C. UL certification is for maximum working temperatures of +60°C.

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

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