



PRODUCT-DETAILS

THQL2160

Plug-in Breaker - THQL



General Information	
Global Commercial Alias	THQL2160
Extended Product Type	THQL2160
Product ID	1TQQ021060X0000
EAN	78316404848
Catalog Description	Plug-in Breaker - THQL
Long Description	Q line circuit breakers are one-inch wide per pole, compact, thermal-magnetic devices designed for residential and commercial applications. The QL breakers are plug-in versions of the Q Line used for connection to load centers and lighting panels. All Q Line circuit breakers feature Quick-make / Quick-break mechanisms, common trip bars, and easy to spot trip indication to ensure safety and reliability. Q Line breakers are available in 1, 2, and 3 pole versions, can be ordered with auxiliary contact and shunt trip accessories, and can be <u>ordered for use in HID applications.</u>
ABB EcoSolutions	
Environmental Product Declaration - EPD	ABBG-00646-V01.01;ABBG-00676-V01.01
Material Compliance	

RoHS Information	No declaration needed
REACH Information	No data - If REACH inform is not yet available for a certain product
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
WEEE Category	Product Not in WEEE Scope

Dimensions

Product Net Width	2.000 in
Product Net Height	3.375 in
Product Net Depth / Length	3.000 in
Product Net Weight	0.700 lb

Ordering

Package Level 1 Units	box 10 piece
Package Level 1 Gross Weight	7.200 lb

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed
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Installation

Instructions and Manuals	9AKK107680A9941
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Popular Downloads

Data Sheet, Technical Information	9AKK107680A9941
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External Classifications and Standards

ETIM 9	EC000228 - Power circuit-breaker for trafo/generator/installation protection
ETIM 10	EC000228 - Power circuit-breaker for trafo/generator/installation protection
UNSPSC	39121601
eClass	V11.0 : 27370409
IDEA Granular Category Code (IGCC)	4840 >> 2 Pole Standard Trip Plug-In Circuit Breakers

Categories

Low Voltage Products and Systems → NEMA Residential and Commercial Portfolio → Residential Breakers → MCB

