



NOTES:
INCOMPLETE COMPONENT – THE FINAL ACCEPTANCE OF THIS COMPONENT IS DEPENDANT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES, INC. OR CANADIAN STANDARDS ASSOCIATION. UL RECOGNIZED COMPONENT FILE: E6294 CSA PANELBOARD INTERIOR FILE: LL89066 SUITABLE FOR USE WITH 75°C COPPER OR ALUMINUM MAIN CONDUCTORS. SEE BRANCH BREAKERS FOR BRANCH WIRE RATINGS.
 USE ONLY SQUARE D TYPE QO, QOA, AND QOT BRANCH CIRCUIT BREAKERS, COMPONENTS, AND ACCESSORIES. USE OF OTHERS VOIDS THE WARRANTY, MAY VOID THE UL LISTING OR CSA CERTIFICATION AND MAY RESULT IN PROPERTY LOSS OR PERSONAL INJURY.
 SHORT CIRCUIT CURRENT RATING – 10,000 RM SYMMETRICAL AMPERES AT 240VAC MAX. ADDITIONAL OR REPLACEMENT BRANCH CIRCUIT BREAKERS MUST HAVE AN INTERRUPTING RATING EQUAL TO OR GREATER THAN THAT OF THE CIRCUIT BREAKERS WITH THE LOWEST INTERRUPTING RATING PRESENTLY INSTALLED.
 MAXIMUM CONTINUOUS LOADS ON BRANCH CIRCUITS NOT TO EXCEED 80% OF THE RATINGS OF THE CIRCUIT BREAKERS EMPLOYED IN OTHER THAN MOTOR CIRCUITS.

CATALOG NUMBER	MAXIMUM SYSTEM VOLTAGE	MAINS AMPERE RATING	SPACES	MAXIMUM NUMBER OF SINGLE POLE CIRCUITS	MAXIMUM NUMBER OF TANDEM CIRCUITS BREAKERS	MAIN TERMINAL SIZE AWG	NUMBER OF BRANCH NEUTRAL TERMINALS
						AL OR CU	
QON11224L125I	240 VAC MAX	125	12	24	12	4-2/0	30
QON112L125I				12	N/A		18

<p>OEM MOUNTING BASE 120/240VAC 1PH 3W 240VAC 1PH 2W (NEUTRAL NOT USED) 50-60 HERTZ 48VDC</p>	 by Schneider Electric
	DWG# 1818 NO.