

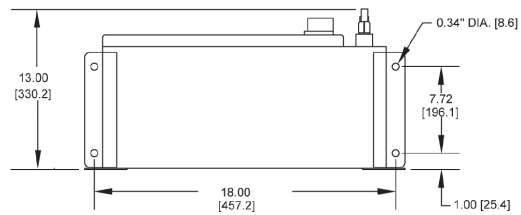
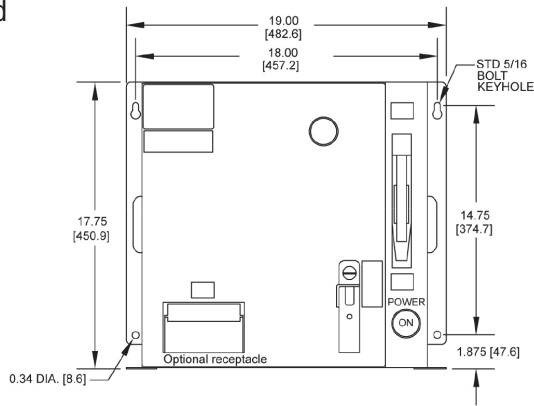
# TRANSFORMER DISCONNECT - NEMA 12 / IP54 STDAB1 SERIES

## GENERAL PURPOSE FLANGE MOUNTED SWITCH (1 KVA - 3 KVA)

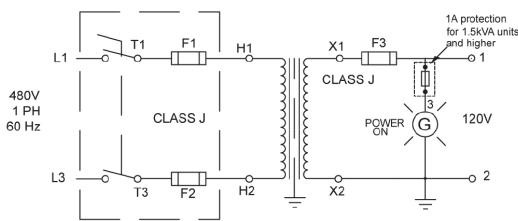
The Daykin STDAB1 Series is a NEMA 12 / IP54 enclosed transformer disconnect with a flange mounted disconnect switch. This enclosure has provisions for base or side mounting. This rugged series is well suited for the industrial plant environment.

### Features

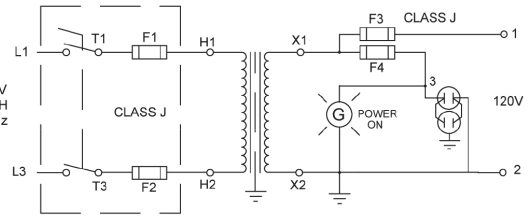
- 200 kA RMS short circuit current rating
- Lockable switch in the off position with primary integral CLASS J fuses
- Secondary fuseholders only - suitable for CLASS J fuses
- Electrostatically shielded transformer provides positive protection against short circuits from the primary to the secondary, as well as attenuating high frequency noise and transients
- Flange mounted lockable disconnect switch with visible blade construction
- Continuous hinged door with neoprene gasketing and enclosure seams continuously welded
- Power-on pilot light
- Optional 15 Amp GFCI receptacle with cover
- For control circuits only



ALL DIMENSIONS ARE IN INCHES AND [MM]



BASE UNIT



BASE UNIT WITH FUSED GFCI RECEPTACLE OPTION

Transformer kVA Rating	Model	Fuse Rating/Amps		Approx. Weight lb (kg)
		Primary	Max. Secondary	
		F1 & F2	F3 & F4	
1.0	STDAB 1-1	6	12	57 (26)
1.5	STDAB 1-1.5	12	20	68 (31)
2.0	STDAB 1-2	12	25	72 (33)
3.0	STDAB 1-3	15	30	81 (37)

**Note:** Secondary fuses are not provided

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by

