B-Series

Features

· Din sized enclosure for Track (Din Rail) / Screw mounting

B1DCA-X. B1DCA-T:-

· Independently selectable On and Off time.

B1DCA-T:-

- Hold / Restart facility during power fail conditions.
- Program lock facility is provided for tamper proof operation.

CDD T.

- · Trips under phase missing, phase reversal or phase unbalance
- · Auto / Manual switch for mode of operation
- In manual mode, terminals provided to connect to switch so as to manually switch On and switch Off load.

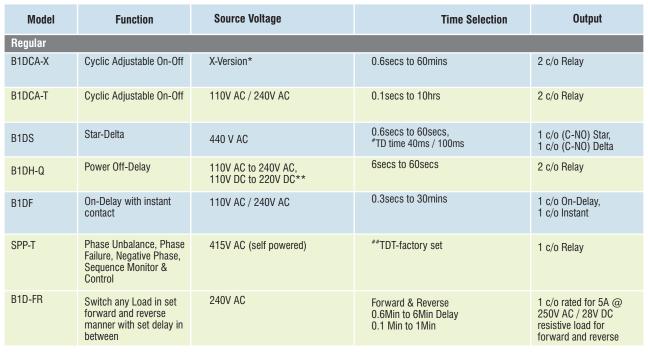
B1D-FR:-

Switch two loads with delay in between in cyclic fashion

Dimensions: • Over-all: 45 X 75 X 116mm (W X H X D).

Applications: Lubricating systems, DG Sets, MCC panels, Pump panels and many more...

Ordering Information



Optional				
B1DCA-T	Cyclic Adjustable On-Off	240V AC / 110V AC / 12V DC	0.24secs to 24hrs	2 c/o Relay
B1DH-Q	Power-Off Delay	110V AC to 240V AC, 110V DC to 220V DC**	1.5secs to 15secs	2 c/o Relay
B1DH-Q	Power-Off Delay	110V AC to 240V AC 110V AC to 220V DC**	0.6secs to 6secs	2 c/o Relay
B1DH-Q	Power-Off Delay	24V DC**	6secs to 60secs	2 c/o Relay
B1DF	On-Delay with instant contact	24V DC	0.3secs to 30mins	1 c/o On-Delay, 1 c/o Instant

^{*} X-Version: 24V AC to 240V AC, 24V DC to 220V DC



^{**} Minimum 1 sec. of aux. supply required for each cycle, else timer may malfunction.

^{*}TD - Transfer delay time to change over from Star to Delta

^{***}TDT - Trip delay time once unhealthiness is sensed