

DT-XP40A

Enclosed Contactor Panels

Description

The Delta-Therm enclosed contactor panels contain UL recognized contactors inside of UL Listed NEMA 1 enclosures.



Enclosed Contactor Panels

- Contactor Rating 40FLA (50A Resistive), 600 VAC Max.
- Contactor Coil Voltage 120 VAC
- Controls Sold Separately

Applications

Pipe tracing, Snow melting, Roof Deicing, Zoo Dens, specialty heating.

Approvals

CSA-us Certified for the U.S. and Canada Certification includes all requirements of UL Standard 508A for Industrial Control Panels

Models

DT-4P40A

Enclosure:	NEMA 1
H/W/D:	10/8/6 inches (25/20/15cm)
Contains:	One 4 pole contactor rated 50A(resistive)
Controls:	4 circuits at 208/240/480 VAC or 8 circuits at 120/277 VAC

DT-8P40A

Enclosure:	NEMA 1
H/W/D:	10/8/6 inches (25/20/15cm)
Contains:	Two 4 pole contactor rated 50A(resistive)
Controls:	4 circuits at 208/240/480 VAC or 8 circuits at 120/277 VAC

DT-12P40A

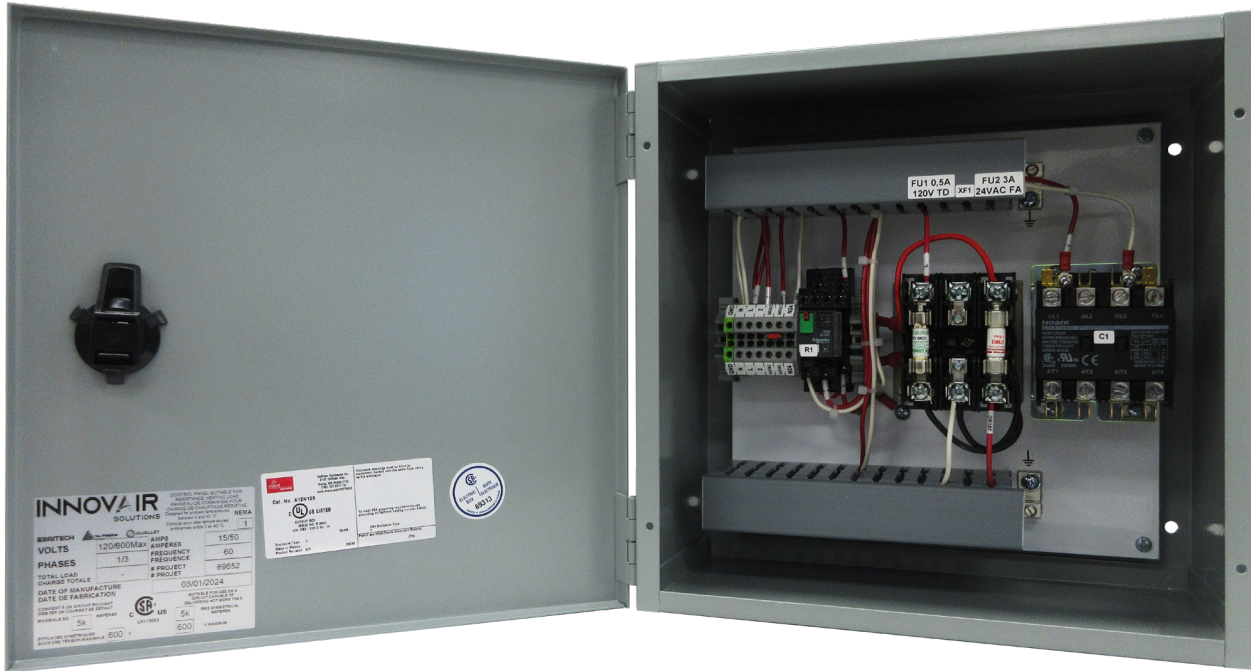
Enclosure:	NEMA 1
H/W/D:	10/8/6 inches (25/20/15cm)
Contains:	Three 4 pole contactor rated 50A(resistive)
Controls:	4 circuits at 208/240/480 VAC or 8 circuits at 120/277 VAC

DT-16P40A

Enclosure:	NEMA 1
H/W/D:	10/8/6 inches (25/20/15cm)
Contains:	Four 4 pole contactor rated 50A (resistive)
Controls:	4 circuits at 208/240/480 VAC or 8 circuits at 120/277 VAC

Please Take Note

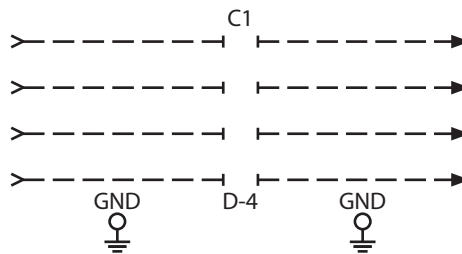
120VAC coil with black and white lead wires for quick installation included.



Technical Information

Power Supply

- Max: 600V
- 40A Inductive
- 50A Resistive



Power Supply

- 120V 1 ϕ 60HZ
- Max 15A

