

# ORION CONTROL TRANSFORMERS

## Optional Accessories

### Finger Guard

Delta Control Transformers up to and including 3000 VA or 30Amps are available with optional finger guards.

Part Number	Applicable Transformer Part Number Suffixes	Applicable VA Sizes
FG01	QC, PC, HC, LC, NC	50 à 500
FG01	LH NH, IE	50 à 1500
FG01	UH, PH	50 à 3000

Note : Each finger guard supplies either the primary or secondary side. Finger guard option not available on DCO5000UH and DCO5000PH standard units. Add 0,38 in per finger guard to overall depth (column B) on units from 50 to 500 VA and 0,31 in to units from 750 to 2000 VA when finger guard has been installed. For custom units, optional finger guards are not available on units up to 3000 VA or 30 Amps.

### Fuse Block Adapter kit

Delta Control Transformers up to and including 3000 VA or 30Amps are available with optional fuse block adapter kits. The Fuse Block Adapter Kit is designed to allow for the installation of any third party after market fuse block assembly onto the industrial control transformer. The transformer must be a unit that incorporates a molded terminal block on either the primary or secondary side.

Note : Delta does not provide any jumpers or appropriate fuses for any after market fuse block you install on the Delta control Transformers. The Delta Fuse Block Adapter Kit provides only the mechanical means of attaching a third party after market fuse block. Delta does not recommend any specific fuse block or fuse supplier.

Kit Part Number	Applicable Transformer Part Number suffixes	Applicable VA Sizes
FBOAK1	QC, PC, HC, LC, NC	50 à 500
FBOAK1	LH NH, IE	50 à 1500
FBOAK1	UH, PH	50 à 3000

Note : Only 1 fuse block adapter kit is required per transformer. Fuse block adapter kit not available on DCO5000UH and DCO5000PH standard units. Add 0,38 in per fuse block adapter to overall depth (colonne B) on units from 750 to 3000 VA when optional fuse block adapter is installed. For custom units, optional fuse block adapter kit is only available on units up to 3000 VA or 30 Amps.

