SERIES 8

SURFACE MOUNTING LIMIT / CONTROL

BASE PRICING:		∞ man
FDC-8	\$170.00	FDC Series
	FDC - 8	

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1. INPUT RANGE

Schedule A

"K" T/C Z089: Latching or on/off, 115/230VAC, 0 TO 2000°F (-20 TO 110°C), 20A Relay, DIN rail 0 TO 1000°F (-20 TO 540°C), 0 TO 1000°F (-20 TO 540°C), 20A Relay, DIN rail 20A Relay, DIN rail Z090: Prop cont., 115/230VAC, "J" T/C "J" T/C Latching or on/off, Z093: 115/230VAC,

Consult Factory for additional power, voltage inputs & temperature ranges.

Refer to Series 8 Sales brochure & manual for specifications.

Notes:

Models with Latching or on/off output (20 Amp Relay output [SPDT]):

- Hysteresis is 0.5% of range
- Output is latching as standard.
- Output is non-latching [on/off] when terminals 12 & 13 are shorted.

Models with Proportional Time Proportioning Output (20 Amp Relay output [SPDT]):

- Proportional Band is fixed at 2.5% of span.
- Time Proportioning Cycle Time is fixed at 20 seconds
- Consult factory for custom Proportional Band and/or Cycle times.

New Temperature Ranges have a NRE charge of \$150.00 net.

Minimum order for unit with a new Order Code is 25 units. A new Order Code is required for:

- New temperature range
- Existing range with a different input type
- Input Power change for existing range & input type.

CFL® File#: E197958 RoHS Compliant

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