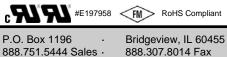
Series 7L Manual.pd Series 7L Brochure.p				SERIES 7L	FM HIGH LIMIT	
BASE PRICING: FDC-7L	\$139.00			DIN Rail or Surfac	ce Mount	
Schedule A		FDC - 7L-	1			

## **1. INPUT RANGE**

Order Code	Description	Power	Input Type	Temperature Range	Relay		Price
Z259	Limit Control	115VAC	"J" T/C	0 TO 1400°F / 0 to 800°C	5A Relay	FM approved	\$139.00
Z260	Limit Control	115VAC	"K" T/C	0 TO 2300°F / 0 to 1200°C	5A Relay	FM approved	\$139.00
Z261	Limit Control	115VAC	"J" T/C	0 TO 600°F / 0 to 300°C	5A Relay	FM approved	\$139.00
Z275	Limit Control	24VDC	"J" T/C	0 TO 600°F / 0 to 300°C	5A Relay	FM approved	\$139.00
Z289	Limit Control	115VAC	"T" T/C	-100 TO 500°F / -70 to 260°C	5A Relay	FM approved	\$139.00
Z338	Limit Control	115VAC	"RTD"	32 to 210°F / 0 to 100°C	5A Relay	FM Approved	\$139.00
Z396	Limit Control	24VDC	"T" T/C	-100 TO 500°F / -70 to 260°C	5A Relay	FM Approved	\$139.00
Z408	Limit Control	24VDC	"K" T/C	0 TO 2300°F / 0 to 1200°C	5A Relay	FM Approved	\$139.00
Z409	Limit Control	240VAC	"K" T/C	0 TO 2300°F / 0 to 1200°C	5A Relay	FM approved	\$139.00

Consult Factory for additional power, voltage inputs & temperature ranges. **Product Notes:** Limit Control Output [5A SPDT Relay]: Setpoint Accuracy typically +/- 3.0% of scale \_ Hysteresis is 0.5% of range Latching output is standard -Remote Reset is standard \_ 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. Refer to sales brochure & manual for specifications



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