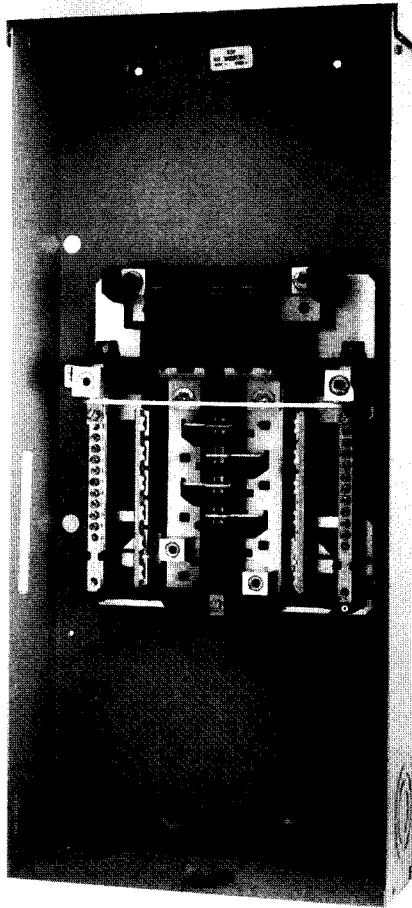




PowerMark Gold™ Feed-Thru Load Centers



TM820RCUFL Main Breaker Load Center

Straight-in, straight-out wiring

*Tin-plated copper bus for
corrosion resistance*

*Main breaker and panel rated
22kAIC*

*Accepts GE 1" THQL and indus-
try-exclusive 1/2" THQP branch
circuit breakers*

*Combination slotted and
Robertson drive screws on
neutral terminations*

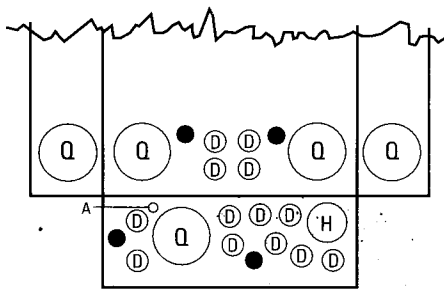
Compact size

Ample wire bend space

**Single-phase, Three-wire, 120/240 Volts AC
Factory Installed Main Breaker
Outdoor Surface Feed-Thru**

Main Ampere Rating	Maximum Spaces				Total 1-Pole Spaces	Outdoor Type 3R Enclosures Catalog Number	Main Breaker (Installed)	Main Wire Size AWG Cu/Al (kcmil)	Enclosure Weight (lbs.)	Enclosure size (inches)
	1" THQL		1/2" THQP							
	1-Pole	2-Pole	1-Pole	2-Pole						
150	8	4	16	6	16	TM815RCUFL	THQMV150	1-3/0 (Cu) 2-3/0 (Al)	29	12 ¹ / ₂ w X 28 ¹ / ₁₆ h X 4 ⁵ / ₈ d
200	8	4	16	6	16	TM820RCUFL	THQMV200	1-250 (Cu) 2/0-250 (Al)		

Knockout Configurations and Dimensions



TM815RCUFL
TM820RCUFL

Conduit Size in Inches	Symbol				
	A	●	D	H	Q
9/32					
3/8					
1/2			1/2	1/2	
			3/4	3/4	
				1	1
				1 1/4	
					1 1/2
					2
					2 1/2

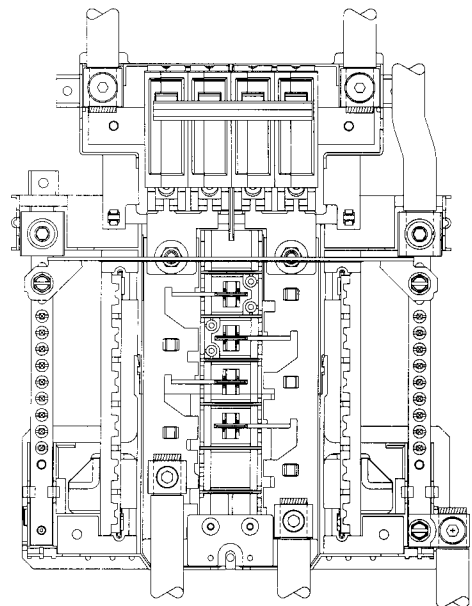
Approvals/Standards

- UL 67 for load centers
- UL 489 for main breaker

Accessories

- Neutral and Equipment Ground Kits
- Universal Raintight Hubs
- Sub-feed Lugs
- Front Filler Plates
- Surge Arrester

Interior Layout



Install Confidence. Install GE

Visit our Website at: <http://www.ge.com/edc/dc10.htm>



GE Electrical Distribution & Control

General Electric Company
41 Woodford Avenue, Plainville, CT 06062
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