# **MIGHTY MAC<sup>™</sup>**

# PRCT5 SERIES

### **PRODUCT FEATURES:**

» Recessed ceiling mount - 24"×48"

- » TIG welded housing with no post grinding for additional strength
- » Vertically adjustable Z bracket with thru-studs spaced 6" apart
- » Full length concealed internal piano hinge

### SPECIFICATIONS

HOUSING: Die-formed prime grade material as specified - see ordering information. TIG and spot welded construction.

LENS: As specified – maximum total thickness .500" – see ordering information. Kenall recommends a prismatic inner lens and a clear outer lens. Two clear lenses used in combination cannot be provided.

LENS RETENTION: Vertically adjustable continuous "Z" brackets of prime grade material, secured to housing via thru-studs (6" maximum spacing).

DOOR: One-piece die-formed prime grade material as specified – see ordering information. Corners continuously seam welded and smooth with no post grinding (TIG).

HINGE: Full length completely concealed internal piano hinge (1/2" knuckle/1/8" diameter pin) standard. Pin secured to knuckle. Hinge welded to door.

FASTENERS: Hardened security screws as specified - see ordering information. Fully recessed

FINISH: TGIC polyester powder coat - 5-stage pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%.

LAMPS: Quantity and type as specified - see ordering information. Lamps supplied by others.

BALLAST: Quantity and type as specified - see ordering information. All ballasts UL listed class P.

LUMINOUS SEAL: Polyurethane foam prevents light leaks from luminaire base.

PHOTOMETRICS: For photometric information, go to www.kenall.com.

WARRANTY: 1 year warranty for Kenall flourescent lighting products

LISTINGS: UL and CUL listed for damp locations. See ordering information for wet location applications. Non IC rated.



### ORDERING INFORMATION (Ex: PRCT5-4-FL/Y-0/0-3-28-RS-1-120-1/B-1)

Model PRCT5	Size	Ceiling Type	Housing/Door	Lamp Qty	Lamp Type	Ballast Type	Ballast (	Qty Voltage	Lens (Inner/Outer)	Fasten	ers Options
	4 Ceilir FL/TR FL/CC FL/Y FL/SA TG	inal Size 24"×48" 24"×48" Flange/Threaded Ro Flange/Cross Chanr Flange/Yoke Flange/Swing-Out A T-Grid /Housing Material 14-Ga CRS (Painted 16-Ga CRS (Painted 18-Ga CRS (Painted V 16-Ga SS (Painted V 18-Ga SS (Painted V 14-Ga SS (Painted V 14-Ga SS (Brushed) 16-Ga SS (Brushed) 18-Ga SS (Brushed)	el rms White) White) White) Vhite) Vhite) Vhite)	54 F5 Ballast T RS Ra	o ee r e 9 8 75 4 75 HO	nic <10% THD	1 C 2 T Voltage 120 1 277 2 347 3 Lens (Ir 0 N 1 · 2 · 3 · 3 · 6 · 7 · 7 · 8 · 8 · 9 · 4 · 7 · 7 · 8 · 8 · 9 · 6 · 7 · 7 ·	Quantity One wo 20 Volts 77 Volts 47 Volts 47 Volts 47 Volts 47 Volts 125" Prismatic Pol 125" Prismatic Pol 125" Textured Polyca 125" Clear Polyca 187" Clear Polyca 187" Clear Polyca 250" Clear Polyca 250" Clear Polyca 250" Clear Tempe 375" Clear Tempe 375" Clear Tempe 375" Clear Tempe	varbonate carbonate bonate pered Glass varbonate bonate ed Glass bonate ed Glass bonate ed Glass bonate ed Glass bonate ed Glass bonate	2 Optio DLN FS SN TN UV WL *n/a a **SN 0	$Torx^{\otimes}T-20$ Head w/ Center Pin Allen Head w/ Center Pin

### PROJECT INFORMATION

Job Name \_\_\_\_\_ Fixture Type\_\_\_\_\_

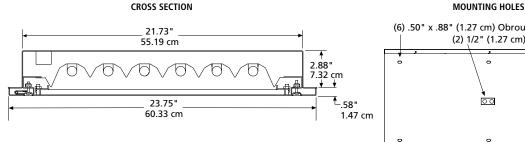
Catalog	Number	

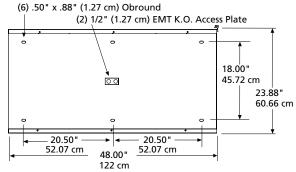
Approved by

## **MIGHTY MAC<sup>™</sup>**

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## DIMENSIONAL DATA





RECOMMENDED CEILING CUTOUT: 48.25"×22.50" (123 cm×57.15 cm)



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