MIGHTY MAC™

SCC SERIES

PRODUCT FEATURES:

- » Surface ceiling mount 20"×24", 20"×48"
- » TIG welded housing with no post grinding for additional strength
- » Vertically adjustable Z bracket with thru-studs spaced 6" (15.24cm) apart
- » Full length concealed internal piano hinge



PROJECT INFORMATION
Job Name
Fixture Type
Catalog Number
Approved by

SPECIFICATIONS

HOUSING: One-piece die-formed prime grade material as specified – see ordering information. Corners continuously seam welded and smooth with no post grinding (TIG). Clamshell housing resistant to penetration and contraband concealment.

BASEPLATE: Prime grade material as specified – see ordering information. Die-formed blade trap (1/4" minimum) prevents contraband concealment and access. Embossed standoffs prevent distortion.

LENS: As specified — maximum thickness .875" — 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).

HINGE: Full length continuous heavy gauge internal piano hinge (1/2" knuckle/1/8" diameter pin) standard. Pin secured to knuckle. Hinge welded to housing and mounts to baseplate via keyholes.

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. Optional removable reflector/lamp/ballast tray with quick disconnect.

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

INSTALLATION: Fixture not suitable for Surface Conduit or Continuous Row Mounting.

PHOTOMETRICS: Efficiency of SCC4-0/0-332-IS-1-120-1/A-1 = 69.2%. 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.



ORDERING INFO	RMATION (Ex: So	CC-2-0/0-2-	-17-IS-1-120-1/B-1)									
Model Size	Housing/Base	Lamp Qty	Lamp Type Bal	last Type	Balla	st Qty	Voltage	Lens (Inne	er/Oute	er)	Fasteners	Options
Nominal Size 2 20"×24" 4 20"×48" Housing/Base Mate 0 14-Ga CRS (Pa 1 16-Ga CRS (Pa 3 14-Ga SS (Pain 6* 14-Ga SS (Brus 7* 16-Ga SS (Brus 9 12-Ga CRS (Pa	inted White) inted White) ited White) ited White) shed) shed)	RS Rapi	e e il Length 18 il Length 18	THD (T8) HD (CFL, T8)	1 2 Volta 120 277 347	120 Vol- 277 Vol- 347 Vol- (Inner/O No Lens. 125" P. 125" To. 125" To. 125" To. 125" To. 125" To. 125" To. 125" To. 125" To. 125" To. 125" To. 137" C. 250" C. 250" C. 250" C. 375" C. 500" C.	ts ts ts uter)‡	rbonate rbonate nate rrbonate red Glass rrbonate nate Glass nate Glass nate Glass nate Glass	FS RGT SK TN UV	Torx® Allen ons Stand High I Specif LED N (100% Single Remo Speak PL Nig (Lamp Ultrav as Base	6 - 20%; voltag Fuse & Holder vable Gear Tray er Housing Exte ght Light — 5/7/	Pin ack jht Level Control e-specific selection require



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DIMENSIONAL DATA





