MIGHTY MAC™

WDS SERIES

PRODUCT FEATURES:

- » Surface wall mount (10"×11")×26", (10"×11")×51"
- » Dual purpose luminaire with built-in bookshelf
- » TIG welded housing with no post grinding for additional strength
- » Vertically adjustable bracket secured to housing via thru-studs



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).

LENS: As specified — maximum thickness .625" — 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.

HINGE: Staked and welded external piano hinge (1/2" knuckle/1/8" diameter pin) standard. See Options for Internal Hinge (IH) and Full Length Internal Hinge (IHF).

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: One (1) year warranty for Kenall flourescent products.

LISTINGS: UL and CUL listed for damp locations.



Model Size Hsg./B	ase Plate Lamp Qty Lamp Type	Ballast Type Ballast Qty	Voltage Lens (Inner/Outer) Fasteners Options
Nominal Size 2 (10"×11")×26" 4 (10"×11")×50" Housing/Door Material 0 14-Ga CRS (Painted White) 1 16-Ga CRS (Painted White) 2 18-Ga CRS (Painted White) 4 16-Ga SS (Painted White) 5 14-Ga SS (Brushed) 7 16-Ga SS (Brushed)	Lamp Quantity 1 One 2 Two Lamp Type 2' Nominal Length 17 F17T8 4' Nominal Length 32 F32T8 Ballast Type 15 Instant Start Electronic <10% THD (T8) RS Rapid Start Electronic <10% THD (T8) SB Specified Ballast	Ballast Quantity 1 One Voltage 120 120 Volts 277 277 Volts 347 347 Volts Lens (Inner/Outer)‡ 0 No Lens 1 .125" Prismatic Acrylic 2 .125" Prismatic Polycarbonate 3 .125" Textured Polycarbonate G .125" Clear Polycarbonate TG .250" Textured Tempered Glass 6 .187" Prismatic Polycarbonate 7 .187" Clear Polycarbonate 7 .187" Clear Tempered Glass 9 .250" Clear Tempered Glass 9 .250" Clear Tempered Glass 1.375" Clear Tempered Glass C .375" Clear Tempered Glass J .500" Clear Tempered Glass J .500" Clear Tempered Glass	Fastener 1 Torx® T-20 Head w/ Center Pin 2 Allen Head w/ Center Pin Options EL Standard Lumen EL Pack PEL High Lumen EL Pack SEL Specified EL Pack SEL Specified EL Pack DLN LED Night Light w/Light Level Control (100% - 20% Voltage specific selection required) FS Single Fuse & Holder IH Internal Hinge IHF Full Length Internal Hinge PSI® Push Switch — Right side (as viewed facing fixture) PSR® Push Switch — Right side (as viewed facing fixture) TCL® Touch Control Switch — Left side (as viewed facing fixture) TCR® Touch Control Switch — Right side (as viewed facing fixture) TCR® Touch Control Switch — Right side (as viewed facing fixture) TN PL Night Light — 5/7/9 Watt (Lamp supplied by others; 120/277V specific selection required) UV Ultraviolet Filter * Refer to lens specifications * n/a with 347V

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DIMENSIONAL DATA

