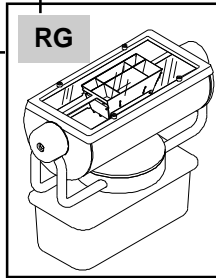
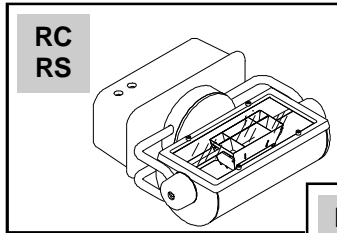


**OUTDOOR  
ARCHITECTURAL  
LUMINAIRES**

# ARIDA DWW SERIES

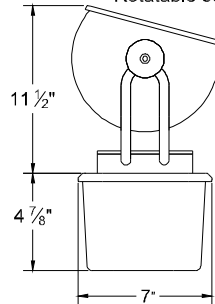
Semi-Recessed  
Remote Ballast

Metal Halide/High Pressure Sodium

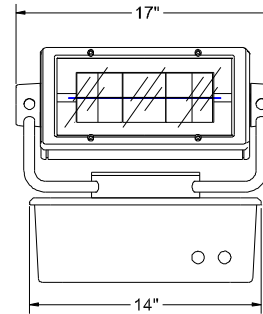


**DIMENSIONS**

Adjustable +/- 90°  
Rotatable 358°



**MOUNTING BRACKET**



**ORDERING**

PREFIX	MOUNTING TYPE	VOLTAGE	FINISH	OPTIONS
<b>Metal Halide</b> <b>WT925</b> (1)-100W MH (E17, Med.) <b>WT926</b> (1)-150/175W MH (E17, Med.) <b>WT927</b> (1)-250W MH (T15, ET18, POMB) <b>WT928</b> (1)-400W MH (T15, ET18, POMB)	<b>RG</b> In-Ground  <b>RC</b> In-Wall/Ceiling Mount Concrete Construction  <b>RS</b> In-Wall/Ceiling Mount Stud/Joist Construction  All With Ballast Back Box	1. 120V  2. 277V  3. 208V  4. 240V  7. 347V	<b>TW</b> Textured White <b>TBL</b> Textured Black <b>TBR</b> Textured Bronze <b>TN</b> Textured Natural <b>TS</b> Textured Sandstone <b>TV</b> Textured Verdi  <b>SF</b> Specify Finish  <b>CC</b> Custom Color (Contact Factory)	<b>WQL</b> Restrike Hot/Cold Type 100W Max.  <b>WQEM</b> Quartz Socket For Em. Circuit (100W Max.) <b>WCVG</b> Visored colored tempered glass lens**  <b>WCVD</b> Visored dichroic glass lens**
Ordering Example: WT 925 / RG / 1 / TW / WVS				**Contact Factory for Color Selection

**SPECIFICATIONS**

**Housing:** Sealed, high grade extruded aluminum with die-cast aluminum end plates, secured by flush, stainless steel socket cap screws allowing for ease of adjustment.

**Ballast Enclosure:** Regressed ballast enclosure is die-cast aluminum with a single piece closed cell silicone memory retentive gasket.

**Lens:** Single piece cast aluminum frame held in place by four retained stainless steel socket head screws. Lens is tempered micro-prismatic glass. Lens is sealed to housing with a single piece molded rubber gasket.

**Reflector:** Computer designed die-formed from 95% reflective specular peened and specular clear anodized aluminum. A multi-sectional lower and functional louvered upper reflectors direct normally wasted light on to the target while achieving an exact rear cutoff.

**Finish:** All surfaces are pretreated in a phosphate wash, finished to 3 mil. thickness with TGIC powder paint with ultraviolet inhibitors.

**Electrical:** Metal Halide and High Pressure Sodium ballasts are core / coil high power factor electromechanical. A ballast tray allows for ease of installation and maintenance.

**Labels:** Luminaires are UL and CUL approved for Wet locations in all mounting positions.



PREFIX	MOUNTING TYPE	VOLTAGE	FINISH	OPTIONS
WT9_____	RG	2	TW	WQEM

APPROVED: \_\_\_\_\_

JOB NAME: \_\_\_\_\_

TYPE: \_\_\_\_\_

Insight Lighting reserves the right to change specifications without notice due to product improvements.

**INSIGHT**

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TEL: 505 345-0888  
www.insightlighting.com

DWW-RG-RC-RS 04-2008