3" ProTools Wall Wash Square Recessed

RBT / SWW / WWL

RPT / SWW / WWL

3" square recessed wall washer with rectangular regressed light aperture with flush kick reflector.

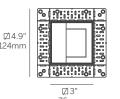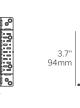|	
Housing	Die-caste aluminum for precision fit and heat dissipation Mounting hardware for all ceiling types; trim and trimless Quick-screw mounting mechanism EZ-Click Cover installation Trimless housing with Multiple Luminaire Configurations feature allows endless multiple combinations without specialized housings
Covers	SWW - Square Wall Wash with flush room-side cutoff and wall wash spread lens
LED	Constant Current, 92+ CRI (standard), 98 CRI / 95 CRI WD (optional), 2-Step MacAdam Low/Mid/High output choices (delivers up to 57 lumens per watt) 2700K, 3000K, 3500K, 4000K Tunable White (1800 - 4000K) Warm Dim (1800 - 3000K) L70 (TM21 Projected 85° C) Static White = 55,400 hours TW + WD = 55,000 hours
Beam	WW - Wall wash provided with Satin spread lens
Driver	Integral and remote drivers for all dimming and non-dimming applications Non-Dim, 0-10V, Phase, Lutron and DALI driver options Through-wire integral driver enclosure installed from below without the need for bulky housing POE driver compatibility
Installation Housing	Not required when using the Driver Enclosure LP - Landing Pan NC - New Construction IC - Insulated Ceiling CP - Chicago Plenum
Warranty	5-year Limited (see complete company warranty information)
Certifications	ETL and ETL-C for dry and damp location (WL Wet Location optional), CE

⌀ 3.7" 94mm / ⌀ 3" 76mm — RBT / RWW

⌀ 4.9" 124mm / ⌀ 3" 76mm — RPT / RWW

3.7" 94mm / 8.1" 205.4mm / 1.2" 31.2mm / 5" 126mm*

*Minimum of 5" (126mm) ceiling void is required to install the integral driver from below the ceiling.

Model	Fixation	Power[1]	CRI	CCT[2]	Driver[3]	Cover	Lens	Beam	Trim Finish	Cover Finish	Housing[4]	Options
WG-75SPTWW	RBT RPT	L M H TW WD	92 98 92 95	27 30 35 40 TW WD	S010 D010 SPH PEQ0 D2S RS010 RD010 RD2S RD2T X	SWW	WWL	WW	W S F	W S F	LP NC IC CP X	WL MLC EM AWNRF

Model
- WG-75SPTWW = 3" ProTools Wall Wash Square Recessed

Fixation
- RBT = Recessed Bezel Trim
- RPT = Recessed Plaster Trim

Power[1]
- L = Low Power, 5.7W @ 350mA
- M = Mid Power, 8.4W @ 500mA
- H = High Power, 12W @ 700mA
- TW = 9W @ 500mA
- WD = 11.8W @ 350mA

CRI
- 92 = 92 CRI (Static White, TW only)
- 98 = 98 CRI (Static White)
- 95 = 95 CRI (WD only)

CCT[2]
- 27 = 2700K
- 30 = 3000K
- 35 = 3500K
- 40 = 4000K
- TW = Tunable White 1800 - 4000K
- WD = Warm Dimming 1800 - 3000K

Integral Driver[3]
- S010 = eldoLED 0-10V 1% dimming, 120-277V (22W)
- D010 = eldoLED 0-10V 0.1% dimming, 120-277V (22W)
- SPH = Phase (2-wire) 3% dimming, 120V only (20W)
- PEQ0 = Lutron Hi-Lume Premier 0.1% EcoSystem dimming, 120-277V (20W)
- D2S = DALI-2 (DT6) for Static White 0.1% dimming, 120-277V (22W)

Remote Driver[3]
- RS010 = Remote eldoLED 0-10V 1% dimming, 120-277V (22W, 50W or 100W)
- RD010 = Remote eldoLED 0-10V 0.1% dimming, 120-277V (22W, 50W or 100W)
- RD2S = Remote DALI-2 (DT6) for Static White 0.1% dimming, 120-277V (22W, 50W or 100W)
- RD2T = Remote DALI-2 (DT8) for Tunable White 0.1% dimming, 120-277V (30W, 50W or 75W)
- X = No Driver

Cover
- SWW = Square Wall Wash

Lens
- WWL = Wall Wash Spread Lens

Beam
- WW = Wall Wash

Trim Finish
- W = White, 15% gloss, RAL 9003 (standard)
- S = Silver, 15% gloss, RAL 9006
- F = Custom finish, specify RAL code

Cover Finish
- W = White, 15% gloss, RAL 9003 (standard)
- S = Silver, 15% gloss, RAL 9006
- F = Custom finish, specify RAL code

Housing (optional)[4]
- LP = Landing Pan
- NC = New Construction Housing
- IC = Insulated Ceiling Housing
- CP = Chicago Plenum Housing
- X = No Housing

Options
- WL = Wet Location
- MLC = Multiple Luminaire Configurations (RPT only - see detail page)
- EM = Emergency (remote only)
- AWNRF = Lutron Athena Wireless Node RF (RS010, RD010, RD2S, RD2T drivers only)

Whitegoods reserves the right to change any information without prior notice.

Notes
1. Wattage shown does not include power supplies/drivers.
2. See photometric data sheet for delivered lumens.
3. See driver information for details.
4. See housings pages for details.

technical information