

3" ProTools Wall Wash Round Recessed



3" round recessed wall washer with half moon 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 Quick-Snap feature allows endless multiple combinations without specialized housings
Covers	RWW - Round 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 61 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
Driver	Integral and remote drivers for all dimming and non-dimming applications 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, CE, Wet Location rated



RBT / RWW / WWL



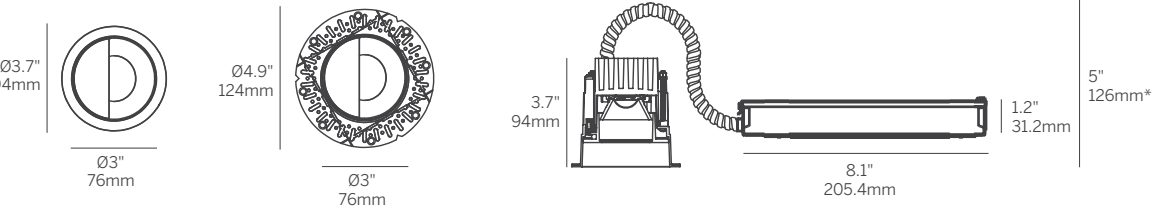
RPT / RWW / WWL

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Model	Fixation	Power ¹	CRI	CCT ²	Driver ³	Cover	Lens	Beam	Trim Finish	Cover Finish	Options
WG-75RPTWW	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	RWW	WWL	WW	W (std) S F	W (std) S F	WL MLC EM AWNRF

Model <ul style="list-style-type: none">WG-75RPTWW = 3" ProTools Wall Wash Round Recessed	Cover <ul style="list-style-type: none">RWW = Round Wall Wash
Fixation <ul style="list-style-type: none">RBT = Recessed Bezel TrimRPT = Recessed Plaster Trim	Lens <ul style="list-style-type: none">WWL = Wall Wash Spread Lens
Power¹ <ul style="list-style-type: none">L = Low Power, 5.7W @ 350mAM = Mid Power, 8.4W @ 500mAH = High Power, 12W @ 700mATW = 9W @ 500mAWD = 11.8W @ 350mA	Beam <ul style="list-style-type: none">WW = Wall Wash
CRI <ul style="list-style-type: none">92 = 92 CRI (Static White, TW only)98 = 98 CRI (Static White)95 = 95 CRI (WD only)	Trim Finish <ul style="list-style-type: none">W = White, 15% gloss, RAL 9003 (standard)S = Silver, 15% gloss, RAL 9006F = Custom finish, specify RAL code
CCT² <ul style="list-style-type: none">27 = 2700K30 = 3000K35 = 3500K40 = 4000KTW = Tunable White 1800 - 4000KWD = Warm Dimming 1800 - 3000K	Cover Finish <ul style="list-style-type: none">W = White, 15% gloss, RAL 9003 (standard)S = Silver, 15% gloss, RAL 9006F = Custom finish, specify RAL code
Integral Driver³ <ul style="list-style-type: none">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)	Housing (optional)⁴ <ul style="list-style-type: none">LP = Landing PanNC = New Construction HousingIC = Insulated Ceiling HousingCP = Chicago Plenum HousingX = No Housing
Remote Driver³ <ul style="list-style-type: none">RRS010 = 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	Options <ul style="list-style-type: none">WL = Wet LocationMLC = 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.



RBT / RWW

RPT / RWW

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

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.

