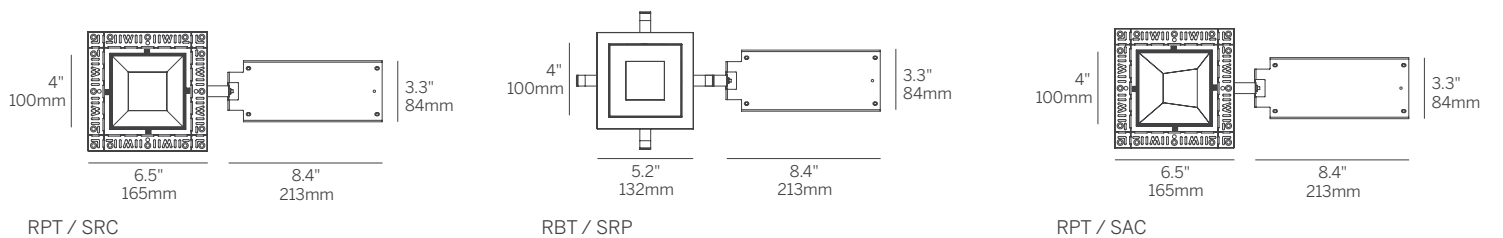


4" ProTools Adjustable Square Recessed



4" square aperture adjustable downlight for general and accent illumination. Available with square recessed cone, regressed pinhole or asymmetric cone with 0.5" regressed 2" square light aperture. Tilt 40°, rotation 365°, 144 step.

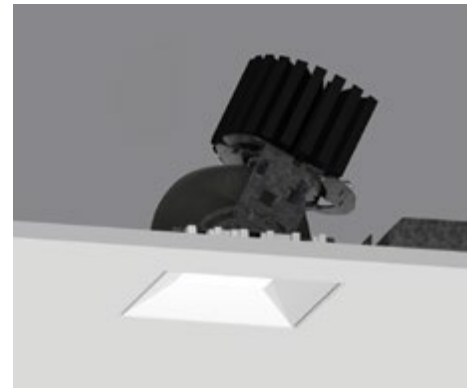
- Housing** Die-caste aluminum for precision fit and heat dissipation
Mounting hardware for all ceiling types; trim and trimless
EZ clip mounting for secure installation
Trimless housing with Multiple Luminaire Configuration feature allows endless multiple combinations without specialized housings
- Covers** SRC - Square Recessed Cone for low brightness, general illumination
SRP - Square Regressed Pinhole for smallest aperture, maximum glare control
SAC - Square Asymmetric Cone for minimal ceiling interruption and maximum tilt
- LED** Constant Current, 92+ CRI (standard), 98+ CRI (optional), 2-Step MacAdam
Low/Mid/High/Extra High output choices (delivers up to 76 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
8° (Narrow) = 109,000 hours
- Beam** 16°, 32°, 41° beam spreads
8° Narrow beam spread (TIR Optic)
18-36° Adjustable (Zoom) beam spread (TIR Optic)
- Driver** Integral 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 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



RPT / SRC

RBT / SRP

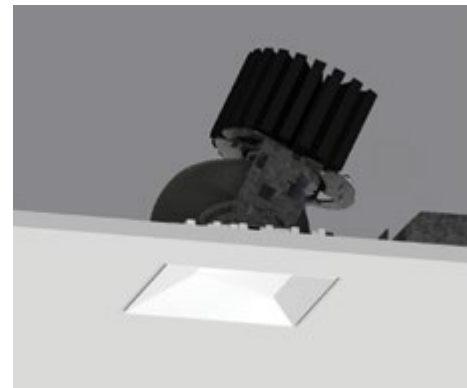
RPT / SAC



RPT / SRC / MPL



RBT / SRP / MPL



RPT / SAC / MPL

4" ProTools Adjustable Square Recessed

Model	Fixation	Power ¹	CRI	CCT ²	Driver ³	Cover	Lens	Beam	Trim Finish	Cover Finish	Housing ⁴	Options
WG-100SPTDLX	RPT RBT	L	92	27	S010	SRC	OA	16	W	W	LP	SOL
		M	98	30	D010	SRP	MPL	32	B	B	NC	LSL
		H		35	SPH	SAC	RSC	41	S	S	IC	HL
		XH		40	PEQO			8 (Narrow)	F	F	CP	TC
		TW	92	TW	D2S			18-36 (Zoom)			X	MLC
		WD	95	WD	D2T							AS ASL EM

Model

- WG-100SPTDLX = 4" ProTools Adjustable Square Recessed

Fixation

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

Power¹

- L = Low Power, 5.7W @ 350mA (3.9W for 8° Narrow)
- M = Mid Power, 8.4W @ 500mA (5.8W for 8° Narrow)
- H = High Power, 12W @ 700mA (8.3W for 8° Narrow)
- XH = Extra High Power, 18.6W @ 1050mA (13.1W for 8° Narrow)
- TW = 9W @ 500mA
- WD = 0.4 - 11.8W @ 350mA

CRI

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

CCT²

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

Driver³

- S010 = eldoLED 0-10V 1% dimming, 120-277V (30W)
- D010 = eldoLED 0-10V 0.1% dimming, 120-277V (30W)
- SPH = Phase (2-wire) 3% dimming, 120V only (20W)
- PEQO = Lutron Hi-Lume Premier 0.1% EcoSystem dimming, 120-277V (20W)
- D2S = DALI-2 (DT6) for Static White 0.1% dimming, 120-277V (30W)
- D2T = DALI-2 (DT8) for Tunable White 0.1% dimming, 120-277V (30W)

Cover

- SRC = Square Recessed Cone
- SRP = Square Regressed Pinhole
- SAC = Square Asymmetric Cone

Lens

- OA = Open Aperture
- MPL = Micro-prismatic Lens
- RSC = Recessed Satin Clear Lens

Beam

- 16 = 16° Beam Angle
- 32 = 32° Beam Angle
- 41 = 41° Beam Angle
- 8 = 8° Beam Angle (Narrow) (TIR Optic) (N/A for TW / WD)
- 18-36 = 18-36° Beam Angle (Zoom) (TIR Optic) (OA only) (N/A for TW / WD)

Trim / Cover Finish

- W = White, 15% gloss, RAL 9003 (standard)
- B = Black, 15% gloss, RAL 9005
- 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

- SOL = Solite Lens
- LSL = Linear Spread Lens
- HL = Honeycomb Louver
- TC = Thick Ceiling Clip (see detail page)
- MLC = Multiple luminaire configurations (see detail page)
- AS = Aim stick
- ASL = Aim Stick w/ Laser
- EM = Emergency (remote only)

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

Notes

- Wattage shown does not include power supplies/drivers.
- See photometric data sheet for delivered lumens.
- See driver information for details.
- See housings pages for details.