

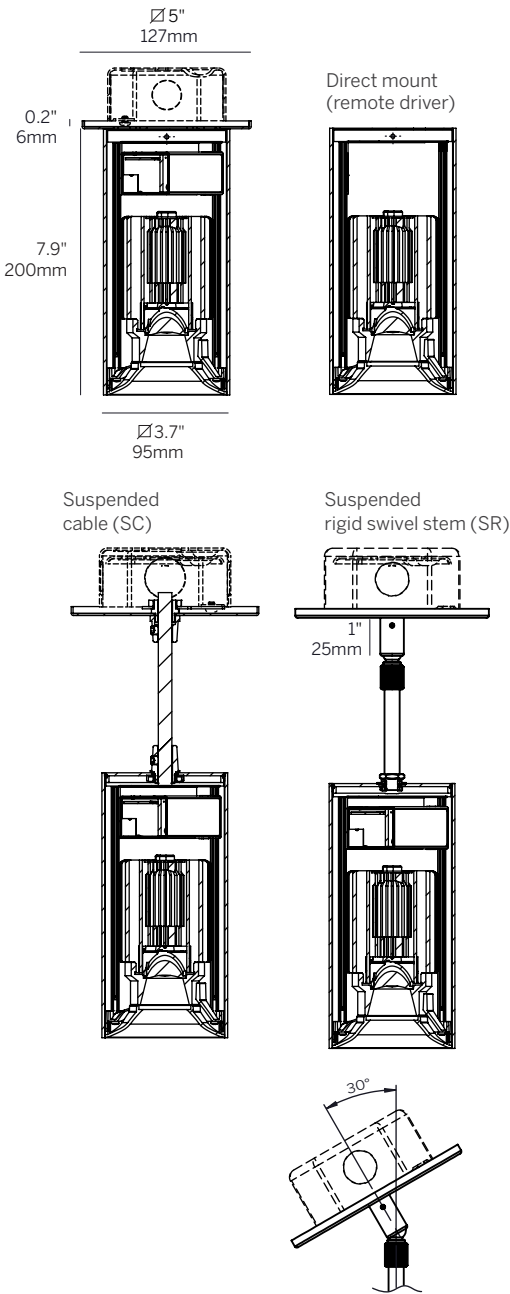
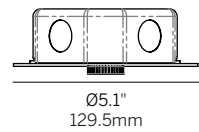
4" ProTools Downlight Square Dark Cylinder



4" square ceiling mounted cylinder downlight with 1.6" diameter regressed light aperture.

Luminaire	Die-caste aluminum for precision fit and heat dissipation Mounting hardware for all ceiling types; surface and suspended Square open aperture with minimal ceiling interruption and regressed optical chamber Housing Finishes: White, Black, Silver and custom Reflector Finishes: Matte White, Matte Black, Black Chrome, Silver Chrome, Champagne Gold and custom
Mounting	SM - Surface Mount SC - Suspended Cable (field adjustable) SR - Suspended Rigid swivel stem 5" dia. for mounting to 4" j-box
Cover	SRC - Square Recessed Cone for low brightness, general illumination
LED	Constant Current, 92+ CRI (standard), 98+ CRI (optional), 2-Step MacAdam Low/Mid/High output choices (delivers up to 140 lumens per watt) 2700K, 3000K, 3500K, 4000K Warm Dim (1800 - 3000K) L70 (TM21 Projected 85°C) Static White + Warm Dim = 55,000 hours
Lens	OA - Open Aperture SOL - Solite Lens LSL - Linear Spread Lens HL - Honeycomb Louver
Beam	15°, 20°, 25°, 35°, 50°
Driver	Remote drivers for all dimming and non-dimming applications 0-10V, Phase, Lutron and DALI driver options POE driver compatibility
Warranty	5-year Limited (see complete company warranty information)
Certifications	ETL and ETL-C for dry and damp location, WL Wet Location (IP65) optional

Canopy (5" dia, 4" j-box)



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Model	Mounting	Canopy	Power ²	CRI	CCT ³	Driver ⁴	Cover	Lens	Beam	Housing Finish ⁶	Reflector Finish	Options
WG-100SPTDL	SM SC1 ¹ SC2 ¹ SC3 ¹ SR1 SR2 SR3 SRX	5 X	L M H	92 98	27 30 35 40 WD	RS010 RD010 RSPH RPEQ0 RD2S X ⁵	SRC	OA SOL LSL HL	15 25 35 50	W (std) B S F	MW (std) MB BC SC CG F	EM WL AWNRF

Model <ul style="list-style-type: none">WG-100SPTDL = 4" ProTools Downlight Square Cylinder	Cover <ul style="list-style-type: none">SRC = Square Recessed Cone
Mounting <ul style="list-style-type: none">SM = Surface mountedSC1 = Suspended cable 39.4" (1m)¹SC2 = Suspended cable 78.7" (2m)¹SC3 = Suspended cable 118.1" (3m)¹SR1 = Suspended rigid swivel stem 39.4" (1m)SR2 = Suspended rigid swivel stem 78.7" (2m)SR3 = Suspended rigid swivel stem 118.1" (3m)SRX = Suspended rigid swivel stem (specify to nearest 0.25", 118.1" max.)	Lens (one accessory per fixture) <ul style="list-style-type: none">OA = Open ApertureSOL = Solite LensLSL = Linear Spread LensHL = Honeycomb Louver
Canopy <ul style="list-style-type: none">5 = 5" dia. for 4" j-boxX = No Canopy (surface mount only)	Beam <ul style="list-style-type: none">15 = 15° Beam Angle (n/a for WD)25 = 25° Beam Angle35 = 35° Beam Angle (40° for WD)50 = 50° Beam Angle
Power² <ul style="list-style-type: none">L = Low Power, 6.3W @ 350mAM = Mid Power, 9W @ 250mAH = High Power, 12W @ 350mA	Housing Finish⁶ <ul style="list-style-type: none">W = White, RAL 9003 (standard)B = Black, RAL 9017S = Silver, RAL 9006F = Custom finish, specify RAL code
CRI <ul style="list-style-type: none">92 = 92 CRI98 = 98 CRI (n/a for WD)	Reflector Finish <ul style="list-style-type: none">MW = Matte White (standard)MB = Matte BlackBC = Black ChromeSC = Silver ChromeCG = Champagne GoldF = Custom finish
CCT³ <ul style="list-style-type: none">27 = 2700K30 = 3000K35 = 3500K40 = 4000KWD = Warm Dimming 1800 - 3000K	Options <ul style="list-style-type: none">EM = Emergency LED battery backup (remote only)WL = Wet Location (IP65)AWNRF = Lutron Athena Wireless Node RF (RS010, RD010, RD2S drivers only)
Remote Driver⁴ <ul style="list-style-type: none">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)RSPH = Remote phase (2-wire) 3% dimming, 120V only (20W)RPEQ0 = Remote Lutron Hi-Lume Premier 0.1% EcoSystem dimming, 120-277V (20W)RD2S = Remote DALI-2 (DT6) for Static White 0.1% dimming, 120-277V (22W, 50W or 100W)X = No Driver⁴	

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- Notes**
- Suspended cable field adjustable.
 - Wattage shown does not include power supplies/drivers.
 - See photometric data sheet for delivered lumens.
 - See driver information for details.
 - Refer to driver information page for driver options that can power multiple fixtures.
 - Fixture, stem and canopy finish match.