2.4" round 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 Round open aperture with minimal ceiling interruption and regressed optical chamber Finishes: White, Black, Silver and custom (housing and reflector)
Mounting	SM - Surface Mount SC - Suspended Cable (field adjustable) SR - Suspended Rigid swivel stem 5" dia. for mounting to 4" j-box
Cover	RRC - Round 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 85ºC) Static White + Warm Dim = 55,000 hours
Lens	OA - Open Aperture SOL - Solite Lens LSL - Linear Spread Lens HL - Honeycomb Louver
Beam	15º, 20º, 25º, 35º, 50º
Driver	Integral and 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

Surface mount (SM)

Ø5"
127mm

Direct mount
(remote driver)

0.2"
6mm

7"
180mm

Ø2.4"
60mm

Suspended
cable (SC)

Suspended
rigid swivel stem (SR)

1"
25mm

30º

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

Ø5.1"
129.5mm

Model	Mounting	Canopy	Power[2]	CRI	CCT[3]	Driver[4]	Cover	Lens	Beam	Finish[6]	Options
WG-60RPTDLID	SM SC1[1] SC2[1] SC3[1] SR1 SR2 SR3 SRX	5 X	L M H	92 98	27 30 35 40 WD	S010* D010* SPH* PEQ0* D2S* X[5]	RRC	OA SOL LSL HL	15 20 25 35 50	W (std) B S F	EM WL AWNRF

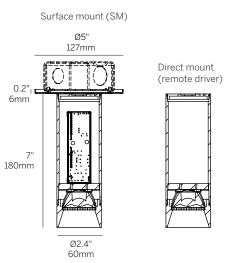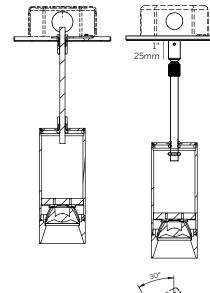*Add 'R' for remote driver, ex. 'RS010'

Model
- WG-60RPTDLID = 2.4" ProTools Downlight Round Cylinder (Integral Driver)

Mounting
- SM = Surface mounted
- SC1 = Suspended cable 39.4" (1m)[1]
- SC2 = Suspended cable 78.7" (2m)[1]
- SC3 = Suspended cable 118.1" (3m)[1]
- SR1 = 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.)

Canopy
- 5 = 5" dia. for 4" j-box
- X = No Canopy (surface mount only)

Power[2]
- L = Low Power, 6.3W @ 350mA
- M = Mid Power, 9W @ 250mA
- H = High Power, 12W @ 350mA

CRI
- 92 = 92 CRI
- 98 = 98 CRI (n/a for WD)

CCT[3]
- 27 = 2700K
- 30 = 3000K
- 35 = 3500K
- 40 = 4000K
- WD = Warm Dimming 1800 - 3000K

Integral Driver[4]
- 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[4]
- 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 Driver[5]

Cover
- RRC = Round Recessed Cone

Lens (one accessory per fixture)
- OA = Open Aperture
- SOL = Solite Lens
- LSL = Linear Spread Lens
- HL = Honeycomb Louver

Beam
- 15 = 15º Beam Angle (n/a for WD)
- 20 = 20º Beam Angle
- 25 = 25º Beam Angle
- 35 = 35º Beam Angle (40º for WD)
- 50 = 50º Beam Angle

Housing / Reflector Finish[6]
- W = White, RAL 9003 (standard)
- B = Black, RAL 9017
- S = Silver, RAL 9006
- F = Custom finish, specify RAL code

Options
- EM = Emergency LED battery backup (remote only)
- WL = Wet location (IP65)
- AWNRF = Lutron Athena Wireless Node RF (RS010, RD010, RD2S drivers only)

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

technical
information