

4" ProTools DL Downlight

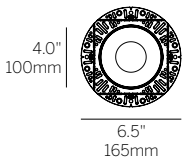
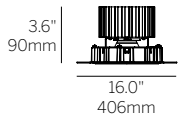
Round Regressed Cover



Recessed Plaster Trim

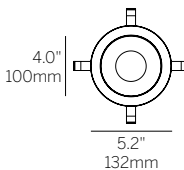
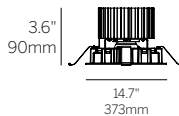


Recessed Bezel Trim



Cut Out: Ø 4.75" (120mm)

Recessed Plaster Trim (RPT)



Cut Out: Ø 4.75" (120mm)

Recessed Bezel Trim (RBT)

Ordering Information

WG-100RPTDLF					RRP				
Model	Fixation	Power ^{1,2}	CRI/CCT	Driver ⁴	Cover	Lens	Beam	Finish	Options
WG-100RPTDLF	RPT RBT	L M H XH	927 930 935 940	X SW D010 DALI LE	RRP	OA RSL RSC RSO	16 32 41	W G	LP CP IC

Luminaire

- 4" round downlight with 2" light aperture.
- 1/2" regressed aperture / lens position.
- 55 degree cut-off.
- Luminaire and driver installed and maintained from below the ceiling.
- Minimum of 5.5" (127mm) ceiling void is required to install the fixture from below the ceiling (integral driver).
- Modular interchangeability throughout the entire ProTools range of products.

Fixation

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

Power^{1,2}

- L = Low Power, 5.7W @ 350mA
- M = Mid Power, 8.4W @ 500mA
- H = High Power, 12.0W @ 700mA
- XH = Extra High Power, 17.8W @ 1050mA

CRI/CCT³

- 90+ CRI (Low/Medium/High/Extra High)
- 927 = 2700K, (720/999/1344/1884 lm)
 - 930 = 3000K, (775/1075/1447/2027 lm)
 - 935 = 3500K, (775/1075/1447/2027 lm)
 - 940 = 4000K, (830/1151/1549/2171 lm)

Driver⁴

- X = Driver ordered separately
- SW = Switched/NON DIM
- D010 = 0-10/1-10V DIM
- DALI = DALI DIM
- LE = Leading-Edge DIM

Cover

- RRP = Round Regressed Pinhole

Lens

- OA = Open Aperture
- RSL = Regressed Solite Lens
- RSC = Regressed Satin Clear
- RSO = Regressed Satin Opal

Beam

- 16 = 16° Beam Angle
- 32 = 32° Beam Angle
- 42 = 42° Beam Angle

Finish

- W = White
- G = Gray

Options

ProTools downlights require no additional options kits for remodel & new construction

- LP = Landing Pan
- CP = Chicago Plenum Housing
- IC = IC/NC Housing

¹ Other lumen packages available, consult factory.

² See LED data sheet for delivered lumens.

³ Wattage shown does not include power supplies/drivers. System wattage adds 10-20%.

⁴ See power supply page for details.