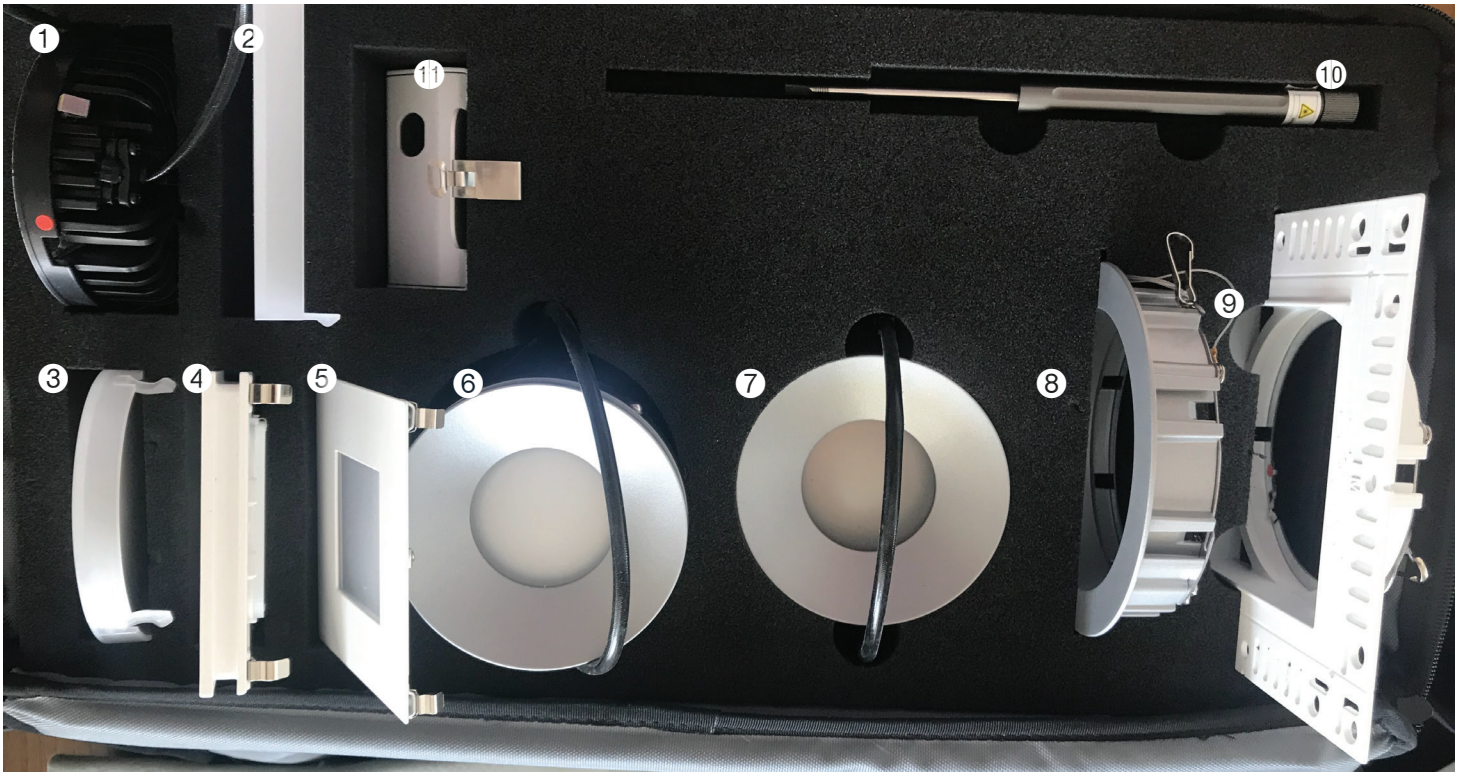
ProTools Small Sample Case Guide



1. **4” ProTools D Downlight Round Flush Diffuser**
   WG-100RPTD-RFOD
2. Square Opal Flush Lens
3. Round Opal Flush Lens
4. Square Regressed Cone Cover
5. Square Regressed Pinhole Cover
6. **4” ProTools DL Downlight Round Cone Cover Opal Lens**
   WG-100RPTDLF-R-RRC
7. **4” ProTools DL Downlight Round Cone Cover Satin Lens**
   WG-100RPTDLF-R-RRC
8. RBT = Round Bezel Trim
9. SPT = Square Plaster Trim
10. Laser Aim Stick
11. Driver Housing

ProTools Small Sample Case Guide

inter•lux

4” ProTools D Downlight Round Flush Diffuser

WG-100RPTD-RFOD

- 4” ceiling aperture
- Satin opal flush lens
- 3 power levels
- Up to 1638 lumens
- High angle illumination

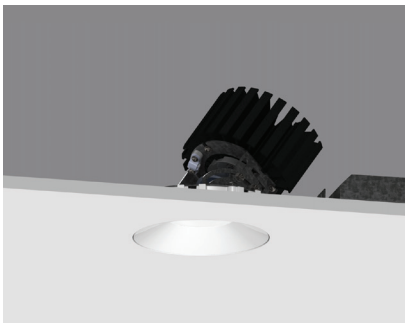
Power

- L = Low Power, 11W @ 350mA
- M = Mid Power, 15W @ 500mA
- H = High Power, 22.5W @ 700mA

CRI/CCT

90+ CRI
(Low/Medium/High)

- 927 = 2700K, (759/1074/1488 lm)
- 930 = 3000K, (771/1092/1512 lm)
- 935 = 3500K, (795/1128/1566 lm)
- 940 = 4000K, (834/1188/1638 lm)



4” ProTools DL Downlight Round Cone Cover Opal Lens

WG-100RPTDLA-RPT-RPT

- 4” ceiling aperture
- 2” light aperture
- Regressed cone
- Satin lens
- 4 power levels
- Up to 2171 lumens
- 16° - 32° - 41° optics

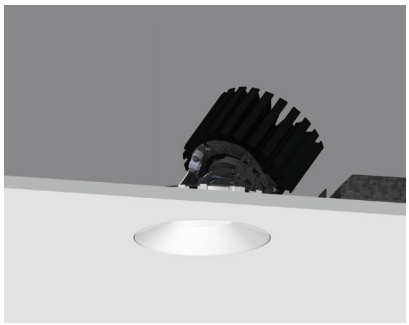
Power

- 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/CCT

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)



4” ProTools DL Downlight Round Cone Cover Satin Lens

WG-100RPTDLA-RPT-RPT

- 4” ceiling aperture
- 2” light aperture
- Regressed cone
- Opal lens
- 4 power levels
- Up to 2171 lumens
- 16° - 32° - 41° optics

Power

- 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/CCT

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)