

TPDL200 Series – 15 Watt LED Downlights

TPDL200-203 – 15 Watt LED Downlights

Specification: Die Cast Aluminium Trim, Plastic Driver Housing, IP44, Dimmable. 15 Watt, CRI >80, Lamp Life 30,000 hrs (L70), Beam Spread 90°
 TPDL200-201 Lamp Colour Temp 3000° Kelvin, 900 Lumens
 TPDL202-203 Lamp Colour Temp 4000° Kelvin, 930 Lumens
 Efficacy up to 70 Lumens/Watt, Integral Driver, Extra Wide Trim.
 Trim – White or Brushed Chrome. Complete with Flex & Plug.
 Compatible with LED Dimmer Technology.
 C-Bus Compatible - Please Refer to clipsal.com/load for Details.
 Complies to and holds an IC-F Abutted and Covered Rating.

Dimensions: Trim Width 110mm, Body Mounting Depth 80mm, Cut-Out 90mm

Typical Use: General illumination for commercial and larger domestic applications. Available in two options of colour temperature to suit most area's requirements. Typically use warmer 3000° K for domestic and cooler 4000° K for commercial applications.

Comparison: General replacement for Dichroic Downlights.

Perfect Match: With Clipsal LED Dimmer 32ELEDM-WE. Delivering dimming smoothly down to 5%.



TPDL202 15W Cool White LED

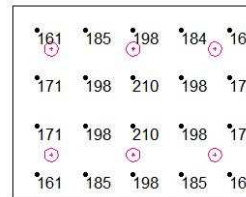
Ceiling Height 2.7m High



Room A - 7m x 6m



Room B - 6m x 5m



Room C - 5m x 4m



Room D - 4m x 3m

LPD Area Summary				
Label	Area	Total Watts	LPD	LPD Units
TPDL202 15W A	42	180	4.286	Watts/Sq.M.
TPDL202 15W B	30	135	4.500	Watts/Sq.M.
TPDL202 15W C	20	90	4.500	Watts/Sq.M.
TPDL202 15W D	12	60	5.000	Watts/Sq.M.

Calculation Summary						
Label	CalcType	Units	Avg	Min	Max	Min/Avg
TPDL202 - A	Illuminance	Lux	198.44	171	227	0.86
TPDL202 - B	Illuminance	Lux	197.77	173	230	0.87
TPDL202 - C	Illuminance	Lux	183.67	161	210	0.88
TPDL202 - D	Illuminance	Lux	181.74	171	200	0.94

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