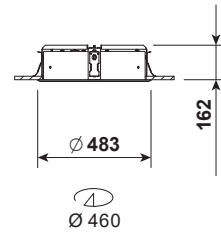


# DL 480 LED SR



Recessed LED luminaire with Philips LED modules, Xitanium SR Dali 2.0 standard driver and EasyAir sensor is designed for gypsum ceilings. Body is made of steel and aluminium, standard white, other RAL colours on request. Two types of diffusers available: Microprismatic [MPR] or white PMMA Acrylic diffuser [WD]. Diffuser can be mounted flat with the trim or recessed into the luminaire.

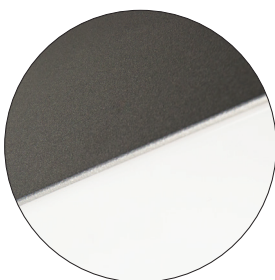
Luminaire is equipped with EasyAir Sensor:  
 Communication between luminaires without wires  
 Easy smartphone commissioning  
 Enables gateway data readout  
 Xitanium SR interface (based on DALI 2.0)



Index no.	LED output [lm]	LED Power [W]	Colour temp. [K]	Colour tolerance [MacAdam]	CRI	Lifetime [h]	Type of diffuser	Length / Size [mm]	Type of installation	Driver
6352.SR.5000.830/MPR	5000	37	3000	3	Ra > 80	50.000	MPR	Ø 480	recessed	Xitanium SR
6352.SR.5000.840/MPR	5000	37	4000	3	Ra > 80	50.000	MPR	Ø 480	recessed	Xitanium SR
6352.SR.5000.830/WD	5000	37	3000	3	Ra > 80	50.000	WD	Ø 480	recessed	Xitanium SR
6352.SR.5000.840/WD	5000	37	4000	3	Ra > 80	50.000	WD	Ø 480	recessed	Xitanium SR

\* Different lumen output or wattage available on request.

[WD] diffuser



[MPR] diffuser

