

ECOLUX SERIES

LED recessed downlight

Product Description

Housing

High purity aluminium die cast material, efficient heatsink design provides excellent heat dissipation.

Source

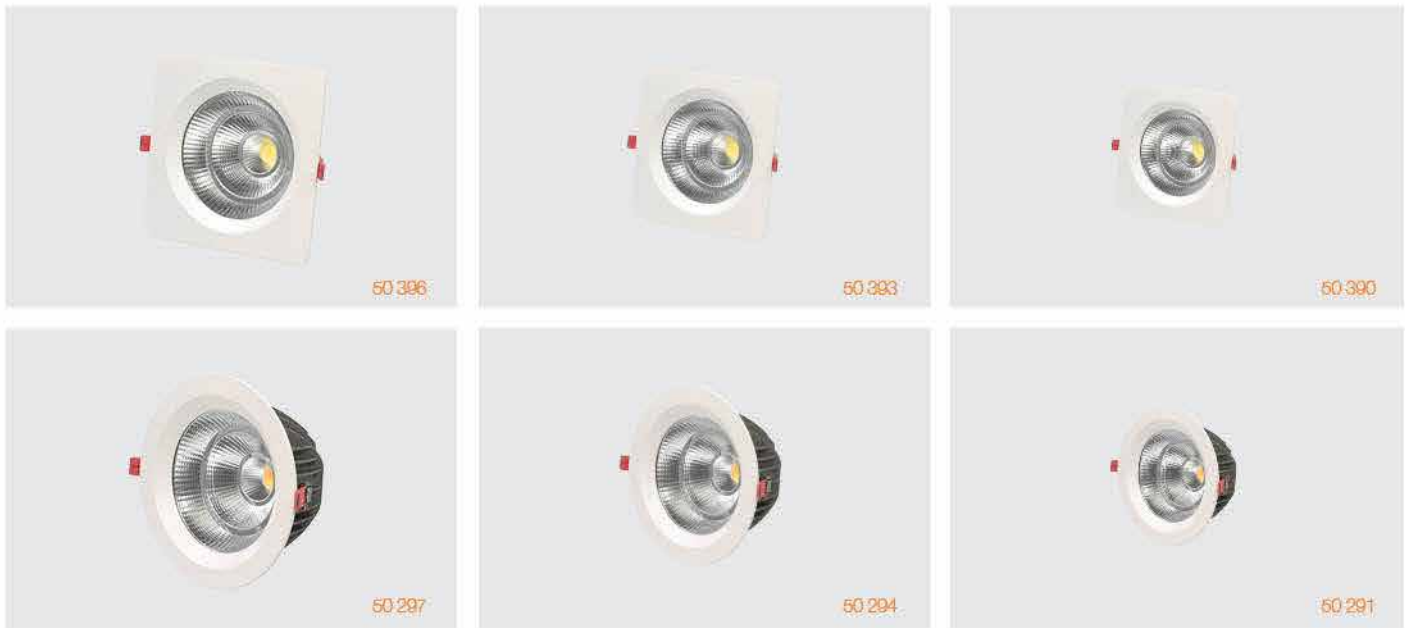
LED COB chip provides high brightness, low energy consumption and life time of up to 30000 Hours.

Driver

Constant current LED driver included.
PB and HG free, environment friendly.

Reflector

High purity aluminium reflector provides wide light distribution and high brightness.

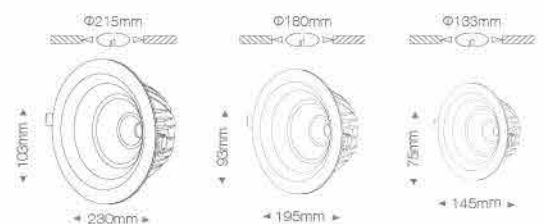
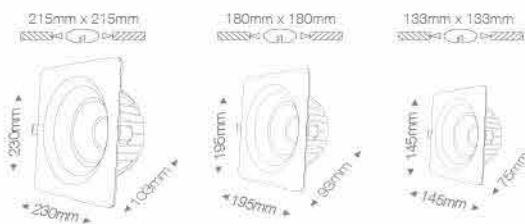


Design Application

Home, office, Corridor, Halls, reception, meeting rooms, hospitals, schools, shops, laboratory, kitchens etc.

Installation

Recessed mounted.



LED Driver 220V 230V 240V 50Hz 60Hz IP20 I F CE **OPTIONS** TRIDONIC Driver DIMMABLE Driver

Product Range and Reference

Model	Power	Voltage	CRI	Colour Temp.	Luminous Flux	Dimension	Material	Beam Angle
50.291	15W	100-240V	≥80	6500K	1200	145 x 75 x 133	Aluminum	46 Degree
50.292	15W	100-240V	≥80	3000K	1200	145 x 75 x 133	Aluminum	46 Degree
50.294	20W	100-240V	≥80	6500K	2000	195 x 93 x 180	Aluminum	46 Degree
50.296	20W	100-240V	≥80	3000K	2000	195 x 93 x 180	Aluminum	46 Degree
50.297	50W	100-240V	≥80	6500K	3900	230 x 103 x 215	Aluminum	46 Degree
50.298	50W	100-240V	≥80	3000K	3900	230 x 103 x 215	Aluminum	46 Degree
50.390	15W	100-240V	≥80	6500K	1200	145 x 145 x 75	Aluminum	46 Degree
50.391	15W	100-240V	≥80	3000K	1200	145 x 145 x 75	Aluminum	46 Degree
50.393	20W	100-240V	≥80	6500K	2000	195 x 195 x 93	Aluminum	46 Degree
50.394	20W	100-240V	≥80	3000K	2000	195 x 195 x 93	Aluminum	46 Degree
50.396	50W	100-240V	≥80	6500K	3900	230 x 230 x 103	Aluminum	46 Degree
50.397	50W	100-240V	≥80	3000K	3900	230 x 230 x 103	Aluminum	46 Degree