





























PRODUCT INFORMATION

LENGTH WIDTH DEPTH 595mm 595mm 30mm

2835 SMD LEDs

Frosted PC or Prismatic (Low Glare) Aluminum alloy frame with steel backboard Default - Mount in T-Bar ceiling grid Recessed

with Plaster Frame Kit or Box Frame.

White -20°C to +45°C

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE 220~240VAC DIMMABLE 0-10V, DALI or Tridonic LIFESPAN 50,000 hours (to L70 B10) POWER 25W, 30W, 40W, UGR 22 or >19 (Prismatic)

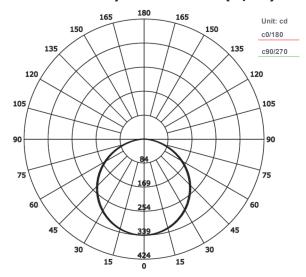
BEAM ANGLE 110° CRI 80

4,000K Natural White

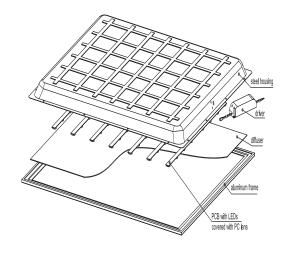
Note: Options for 3,000K Warm White, 5,000K Cool White or Prismatic (Low Glare) are available for projects that meet MOQ's.

BEAM ANGLE = 110°

Luminous Intensity Distribution Curve(cd/kim)



SCHEMATIC OF CORONABL-600S



E.G.CoronaBL-600S-W-NW plus CoronaBL-DriverFFT-30W-ND

PRODUCT	LENGTH	LENS	TRIM	CCT (Desi	POWER gnated by LED Driver)
CoronaBL	- 600S	"Blank" (Frosted)	- W (White)	NW (Natural White)	25W
		'P" (Prismatic)			30W
					40W

DRIVER & POWER OPTIONS

DriverFF Tridonic (NonDim) 30W, 40W Driver-Dim (0-10V) 30W, 40W Driver-DALI 25W, 40W





: PRISMASTIC

: STANDARD