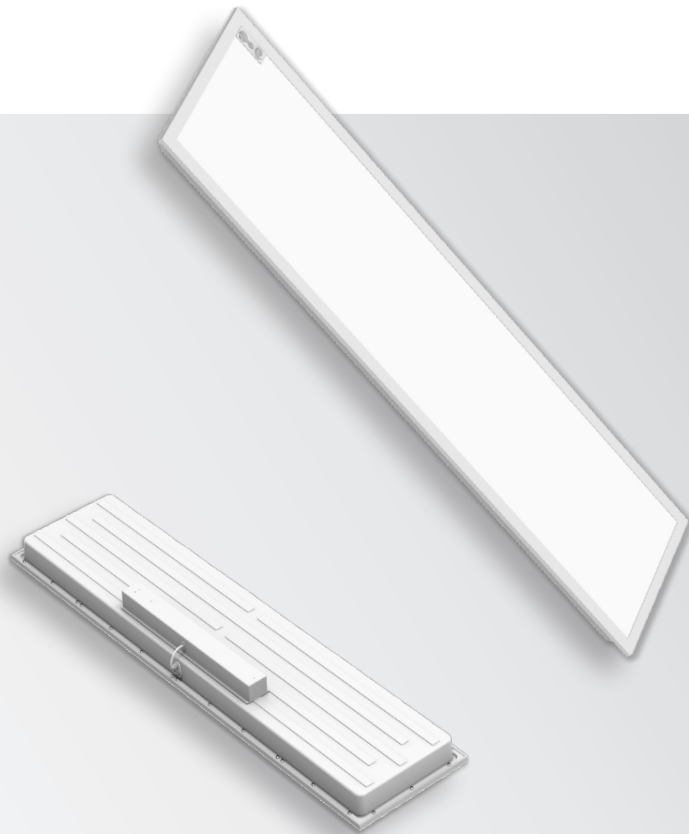


CoronaBL™ Sensor Panels

BACKLIT SENSOR PANELS



PRODUCT INFORMATION



MEASUREMENTS

LENGTH 1,195mm
WIDTH 295mm
DEPTH 57mm

LIGHT SOURCE

SMD2835

LENS

Frosted PC

HOUSING

Aluminum alloy frame with steel backboard
Default - Mount in T-Bar ceiling grid Recessed with Plaster Frame Kit or Box Frame.

MOUNTING

White

TRIM

OPERATING TEMPERATURE

-20°C to +45°C

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE

220~240VAC

DIMMABLE

Yes, Sensor (Philips EasyAir SNS200)

LIFESPAN

50,000 hours (to L70)

POWER

36W

BEAM ANGLE

110°

CRI

>80

CCT

~4000K Natural White

SENSOR CONTROL OPTIONS

Occupancy or Daylight Base Control

OCCUPANCY SENSING

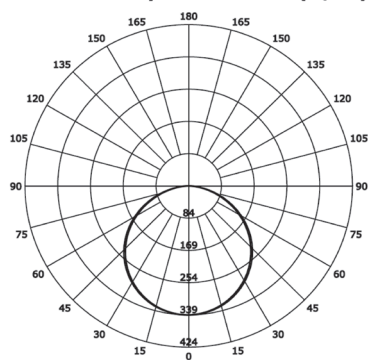
Minor Movement (Person moving <0.9m/s)

Major Movement (Person moving >0.9m/s)

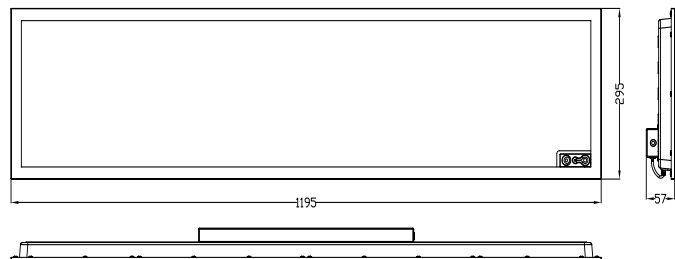
Note: Options for 3,000K Warm White or 5,000K Cool White, Prismatic (Low Glare) or COI 1.0 are available for projects that meet MOQ's.

110 DEGREE BEAM ANGLE

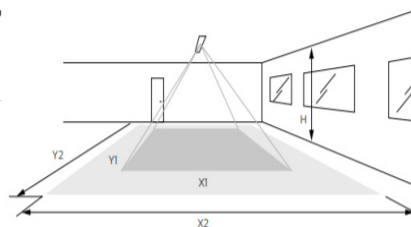
Luminous Intensity Distribution Curve(cd/klm)



SCHEMATIC OF CORONABL-S-1200RS



Occupancy Sensing



PRODUCT CODE BUILDER

E.G. CoronaBL-S-1200R-W-NW plus Phillips Xitanium 36W Driver

PRODUCT	SENSOR	LENGTH	LENS	TRIM	CCT
CoronaBL	S	1200R	'Blank' Standard	W	NW (Natural White)

DRIVER & POWER

Philips Xitanium 36W 0.3-1A 54V SR

