

# Corona™ Cyanosis

RECTANGULAR ULTRA SLIM PANEL



## PRODUCT INFORMATION



### MEASUREMENTS

LENGTH 1,195mm  
WIDTH 295mm  
DEPTH 8mm

### LENS

Frosted PC or Prismatic

### HOUSING

Aluminium alloy

### MOUNTING

Default - mount in T-Bar ceiling grid  
Recessed with Plaster Frame Kit,  
Suspended, Hard Surface, Box Frame.

### TRIM

White

## TECHNICAL SPECIFICATIONS

### INPUT VOLTAGE

110VAC 60Hz, 240VAC 50Hz

### DIMMABLE

0-10V/PWM, DALI or Tridonic

### LIFESPAN

50,000 hours (to L70 B10)

### POWER

26W, 40W, 70W

### BEAM ANGLE

120°

### CRI

95

### CCT

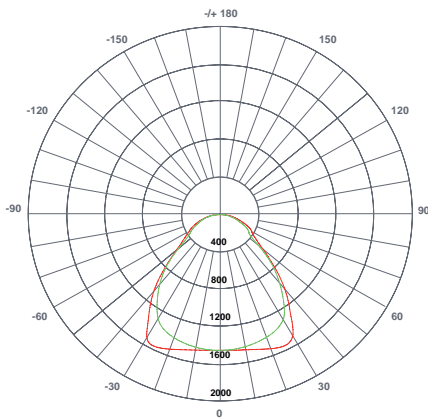
~3,970K Natural White

### COI\*

1.0

\*CYANOSIS OBSERVATION INDEX (NATA LABORATORY CERTIFIED TO AS/NZS 1680.2.5:1997)

## BEAM ANGLE = 120°



Unit: cd

c0/180 : PRISMATIC

c90/270 : STANDARD

## SCHEMATIC OF CORONA-1200RS



## PRODUCT CODE BUILDER

E.G. Corona-1200RSP-CYW-NW plus Corona-DriverFF-40W-ND

PRODUCT RANGE	LENGTH (MM)	WIDTH (MM)	LENS	CYANOSIS	TRIM	POWER	CCT
Corona	- 1200	RS(300)	"Blank" (Frosted) P (Prismatic)	- CY	W (White)	26W 40W	NW (Natural White)

## DRIVER & POWER OPTIONS

- DriverFF (NonDim) 26W, 40W
- Driver-Dim (0-10V) 26W, 40W
- Driver-DALI 25W, 40W