

Troffer-RC 370 G4 Launch

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Troffer – High on Specification & Efficacy

Budget Friendly and Energy Efficient



Troffer:

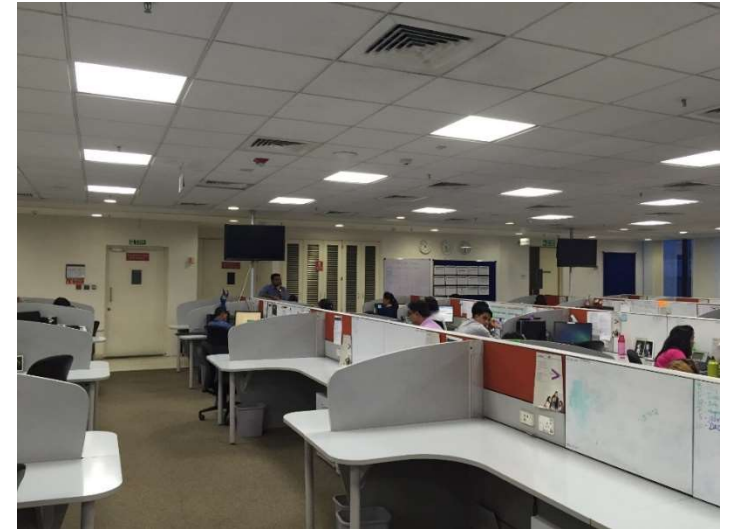
Long Life , Affordable , reliable and energy efficient



Troffer – The Surface of Light



125
Lm/W



Features and Benefits

- Energy Efficient – High Efficacy of ≥ 125 Lm /W
- Comfortable Light – CRI of 80 to ensure better color rendering
- Lifetime : 25,000 Hrs., Reliable performance
- Optimal Lighting Effects : New light platform and optical design for glare free environment

PHILIPS

Spec Sheet

S No.	Description	RC370B G4
1	System Lumen	3000 Lm @ 24W
2	CCT	6500K / 4000K
3	CRI	80
4	SDCM	<5
5	Efficacy	LED 30S : 125 Lm/W
6	Operating Temp	Ambient : 45 Degrees
7	IP rating/ IK	20/ 02
8	Diffuser	PS
9	Dimensions	595 × 595x 70 mm
10	Life	L70B50@ 25K Hrs.
11	Serviceability	Class B
12	LED	APT
13	Housing	CRCA
14	Look and Feel	Fully Diffused Luminaire
15	THD	<33%

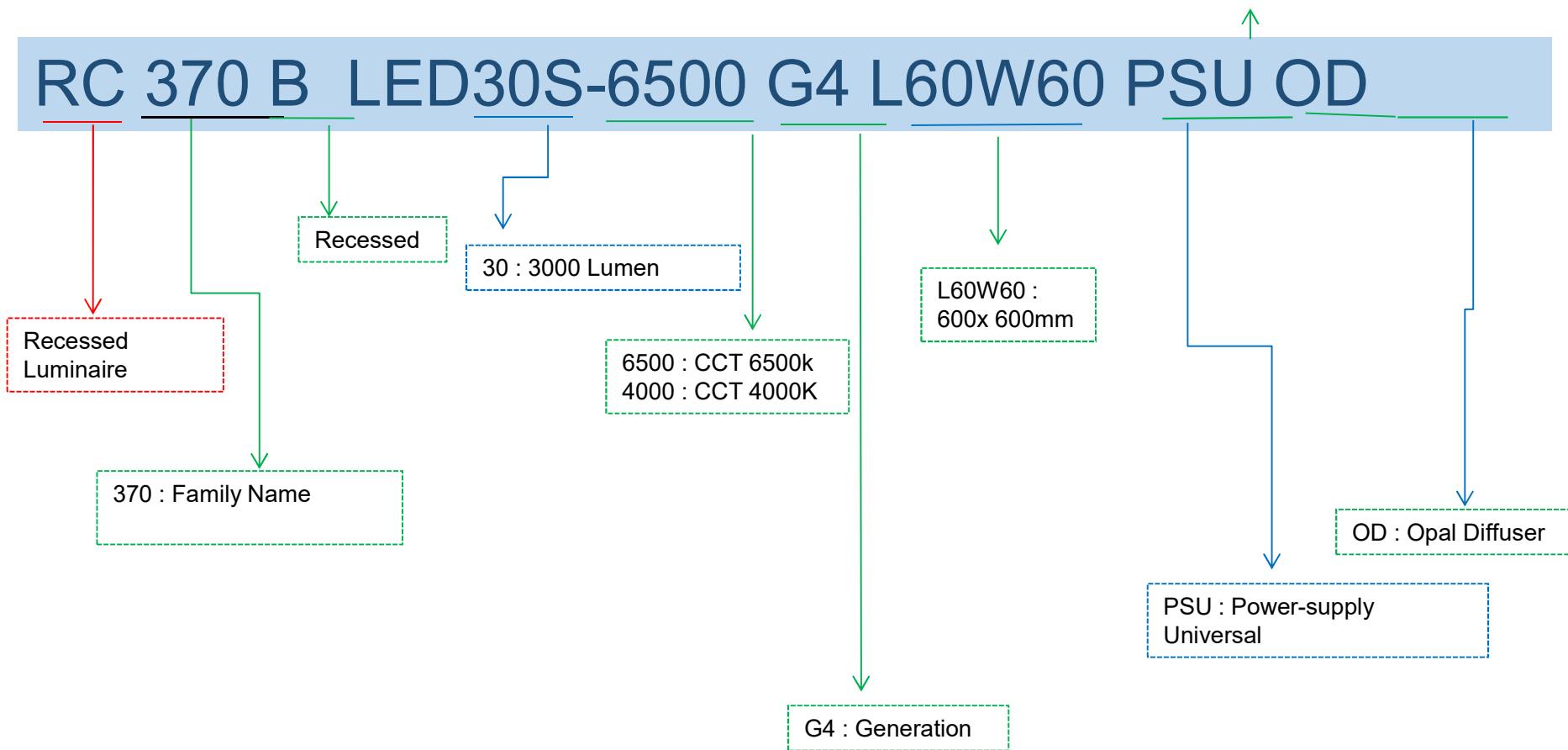
Focus on general illumination applications

- Office
- Retail
- Healthcare
- Hospitality
- Showrooms





How to read the Cat ref

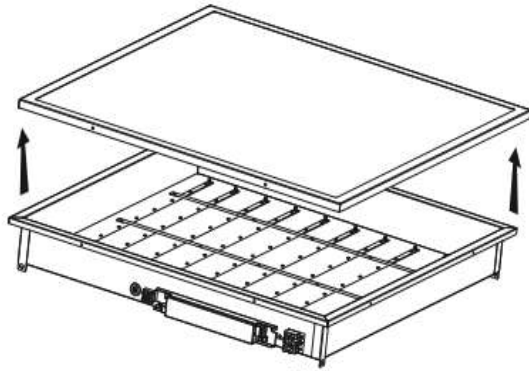


Ordering Codes:

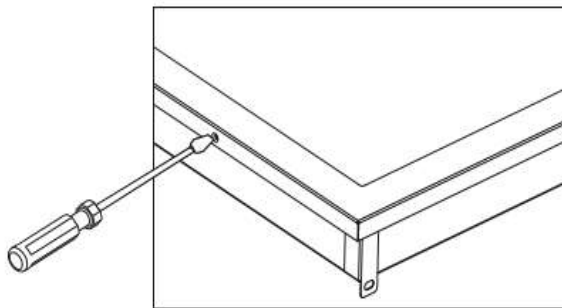
S No.	12 NC	Description	Qty Per Box	Spare Driver 12 NC
1	919515812137	RC370B LED30S -6500 G4 L60 W60 PSU OD	2	441539003861
2	919515812153	RC370B LED30S -4000 G4 L60 W60 PSU OD	2	441539003861

MI Sheet

Only for any servicing work
Diffuser frame can be opened (but not recommended)



Remove 4 nos. screws from Diffuser Frame
to open the Fitting for access.



Unscrew to open
Diffuser Frame

Installation Instructions

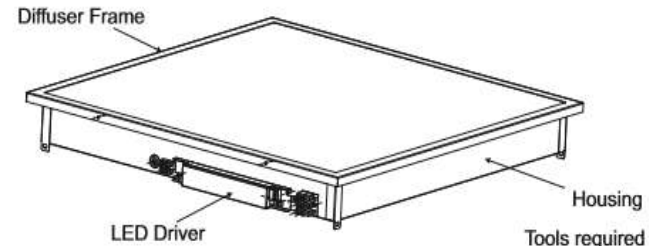
PHILIPS

Troffer

Recessed

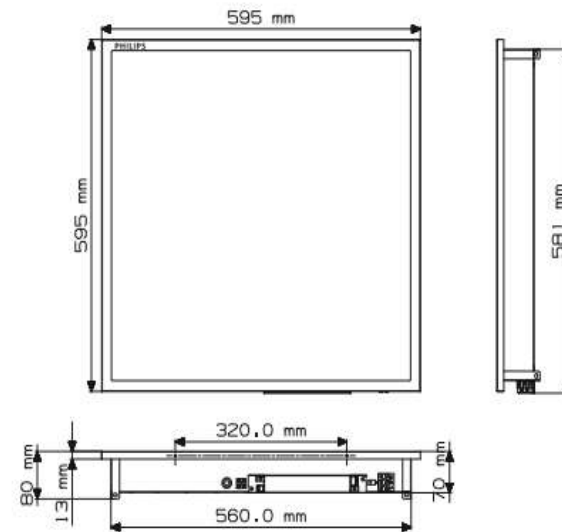


 THIS LUMINAIRE MUST BE EARTHED



Tools required for installation :
1-Screw Driver

Product Dimensions



4415 109 20010

! ATTENTION: Install in accordance with national and local building and electrical codes.

PHILIPS

MI Sheet

