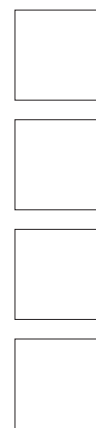
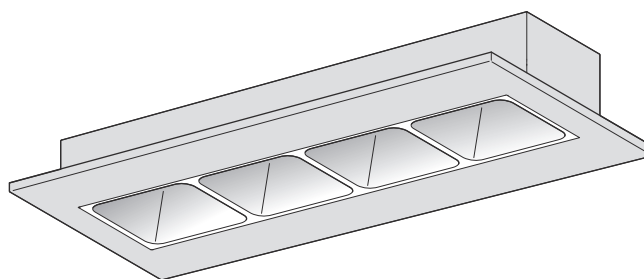


PHILIPS

PowerBalance

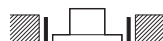
RC360B



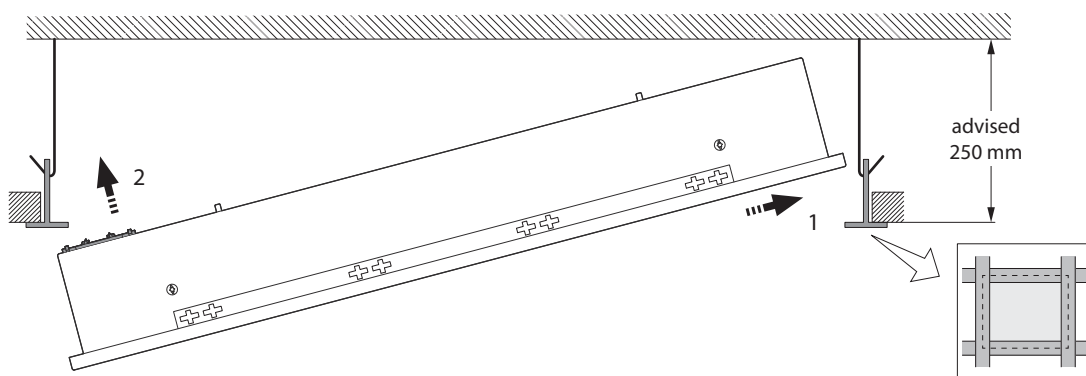
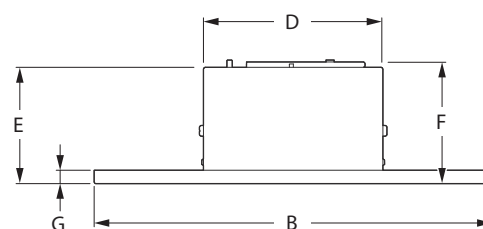
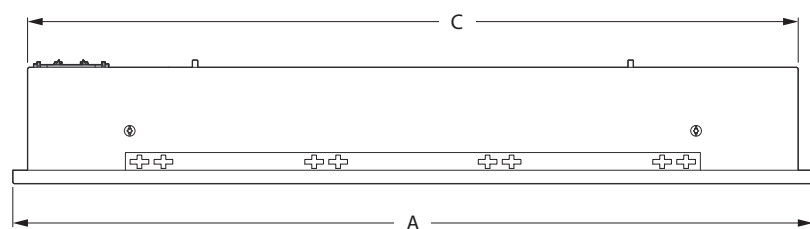
Dimensions in mm



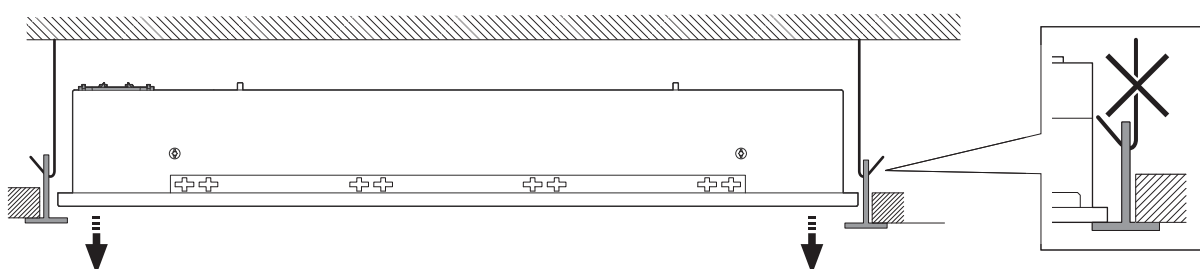
		Dimensions in mm								
Module		A	B	C	D	E	F	G		
RC360B	600	W20L60	597	195	522	131	87	–	10	3.0
		W26L60	597	257	522	131	87	–	10	3.0
		W30L60	597	297	522	131	87	91	10	3.0



VPC visible profile ceiling



1a

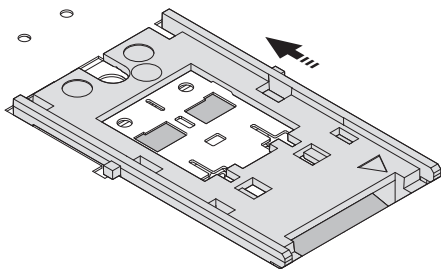


1b

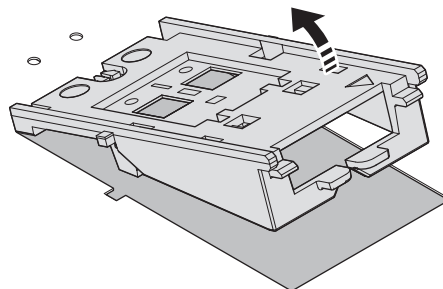


Push-in (PIP)

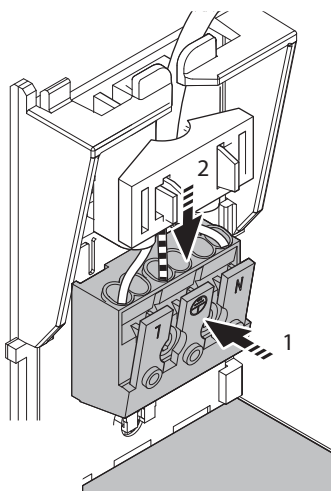
2a



2b

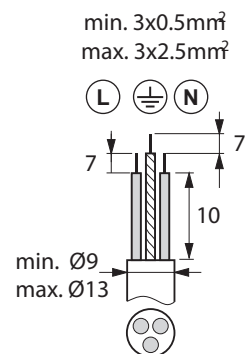
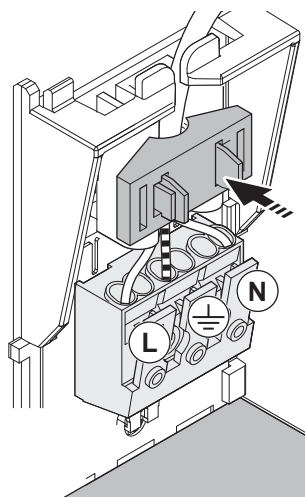


2c

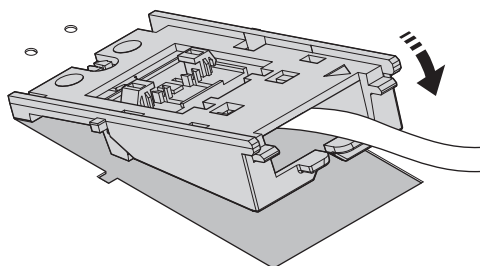


2d

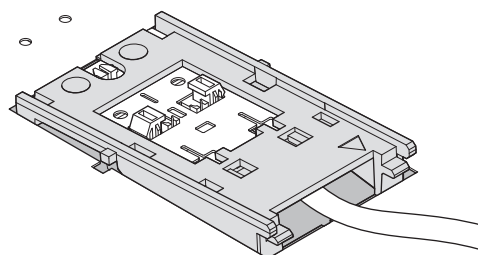
PSU



2e

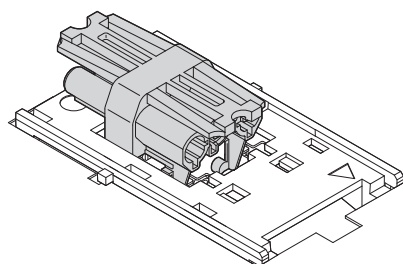


2f



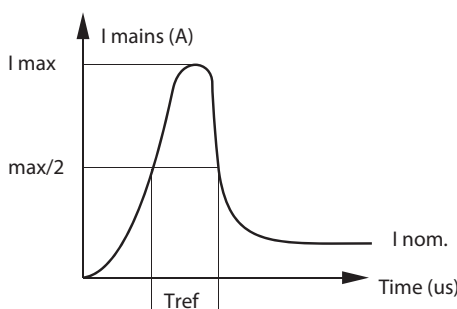
Wieland (W)

PSU



3

Inrush current



36W Electrical characteristics	
I max (A)	21
Tref (µs)	255
EL I max.	0.7
MCB	Downlights Max.
B- 16 A	20
EL CB 30 mA	30

(EL = Earth Leakage)



- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
 - Please do not remove the protect film before installing to avoid scraping or dirtying the optical part.
 - Indoor use only.
 - During installation or maintaining the luminaire please use gloves to avoid spots on the cover.
- To remove dirt and spots use the following:
- Dust: use micro fiber cloths only
 - Fingerprints, etc.: use a cleaner for synthetic materials with antistatic properties.



ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES

"This includes the general mounting instructions incl. notes and legend icons. You can find it on www.philips.com/lighting"