

## Indirect Wall Wash

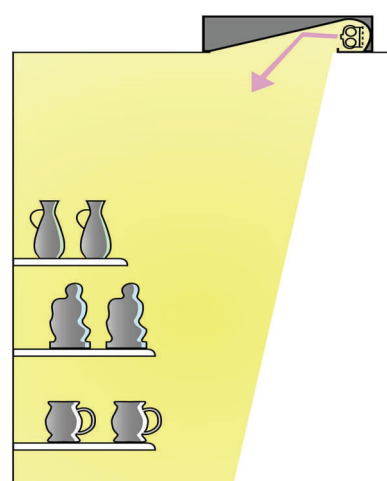
A modular or surface fitting with PL lamps for wall illumination

- The perfect solution to all energy efficient display lighting requirements
- Available in two models for both recessed and surface applications
- High frequency control gear as standard
- Exclusive use of compact fluorescent lamps up to 2 x 55 watt TC-L

# Indirect Wall Wash Technical Information

- The asymmetric Wall Wash luminaires are designed specifically to offer both vertical and angular illumination.
- The exclusive use of compact fluorescent lamps up to 2 x 55 watt, ensure the Wall Wash offers the perfect solution to all energy efficient display lighting requirements. Supplied complete with C84 triphosphor lamp as standard.
- High quality semi specular reflector for enhanced light output and low glare.
- Both surface and recessed models are available. The recessed version is designed to install into exposed 'T' ceilings, while the surface version is installed via slots provided in the luminaire body.
- The surface product which offers a fully finished welded body can also be used as a high specification recessed product for special projects.
- High frequency control gear comes as standard.
- The luminaire is manufactured from CR4GP steel, pre-treated through a three stage iron phosphate system for paint adhesion and durability, and finished with a white, high gloss, epoxy polyester powder coated paint.
- Full technical data sheet and photometrics available on request.
- LightingDirect offer a free comprehensive lighting design and advice service.

**Recessed or surface mounted 'wall wash' ideal for retail display areas**



## Order Details

Code	Size	Lamp	Kg	A	B
<b>Surface Luminaires</b>					
IWS	600 x 300	1 x 40w TC-LHF	2.95	594	440
IWS	1200 x 300	2 x 40w TC-LHF	5.30	1194	1040
IWS	600 x 300	1 x 55w TC-LHF	2.95	594	440
IWS	1200 x 300	2 x 55w TC-LHF	5.30	1194	1040
<b>Recessed Luminaires</b>					
RWS	600 x 300	1 x 40w TC-LHF	2.60	594	
RWS	1200 x 300	2 x 40w TC-LHF	4.60	1194	
RWS	600 x 300	1 x 55w TC-LHF	2.60	594	
RWS	1200 x 300	2 x 55w TC-LHF	4.60	1194	

## Control Gear

HFR High Frequency Dimming  
DDC Digital Dimming Control

