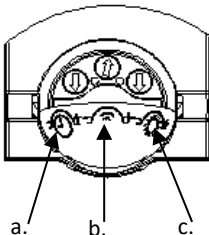
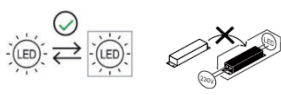


GF622	Up and Down Wall Light SS	GF625	Up and Down PIR Wall Light SS
GF6012	Up and Down Wall Light BK	GF6013	Up and Down PIR Wall Light BK

UP and Down Wall Light

Features					
• Ideal for residential applications including domestic gardens & walkways • Includes fixing screws and wall plugs (Lamp not supplied) • SS versions manufactured from 304 stainless steel (GF622/GF625)			• PIR versions incorporate photocell (GF625/GF6013) • Adjustable time and lux levels on PIR (GF625/GF6013) • 2 Year guarantee		
Safety Instructions					
1. These instructions should be read carefully and retained after installation for future reference and maintenance 2. Ensure that the mains power is switched off before carrying out installation or maintenance 3. Check that the total load on the circuit including this luminaire does not exceed the rating of the circuit cable, fuse or circuit breaker 4. Ensure adequate ventilation is allowed between the lantern and any object above, in front or to either side. Minimum distance: 0.5m above, 0.3m to either side and 1.0m in front 5. The lamps and fitting can become hot during use. Allow adequate cooling time before handling 6. It is recommended that luminaires are installed and fitted by a qualified electrician ensuring the installation complies with the current edition of IET wiring regulations - BS 7671. This luminaire is electrical class 1 construction and must be earthed 7. Ensure all electrical connections are secure and that there are no loose strands					
Environmental Instructions					
This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery. Where possible recycle your packaging					
Installation Instructions					
SUGGESTED METHOD OF INSTALLATION Read instructions and check you have all the tools and accessories to complete the installation safely and in compliance with current electrical standards 1. Switch off the electricity at the fuse box by removing the relevant fuse or switching off the circuit breaker before proceeding with the installation 2. Find a suitable location to install the product. Remove the rear cover by releasing the 2 retaining nuts on the front of the base. Use rear cover to mark fixing holes and fit wall plugs 3. Feed the supply cable through the grommet and secure the rear cover to the mounting surface via the 2 mounting holes using appropriate fixings 4. Terminate the supply conductors into the terminal block, ensuring correct polarity as follows:			Standard Wiring - Brown to switched live - Blue to neutral - Green / Yellow to earth (≡) 5. Return the fitting to the rear cover ensuring the direction arrows on the rear cover are followed. Secure using a suitable tool, using the washers and nuts removed earlier 6. Unscrew the lamp guards at both ends of fitting 7. Carefully fit the lamps of correct type (GU10). Take care not to touch the bulbs with bare hands 8. Refit the lamp guards 9. Switch on the power supply and check the light operation is functioning correctly Replacing The lamps 1. Switch off the power supply 2. Wait adequate time for the fitting and lamps to cool 3. Unscrew the appropriate guard 4. Carefully remove the old lamp and fit new lamp of the correct type 5. Screw the guard back into place and switch on the power supply, checking light operation is functioning correctly		
PIR Setup & Operating Functions (GF625/GF6013)					
1. To access PIR Settings, lower the cover on the PIR to reveal the following dials: a. Time Control b. Sensitivity Control c. Daylight Lux Control					
Time Control 1. Turning dial fully anti-clockwise, the lamp will stay illuminated for 10 secs (±5 secs). Turning dial fully clockwise, the lamp will stay on for 5 mins (±1 min) 2. Once installed, set the dial to the desired illumination time			Sensitivity Control 1. Turning dial fully anti-clockwise, the detection range of the PIR will be 3m (±2m) at 90°. Turning dial fully clockwise the detection range will be 7m (±2m) at 90° 2. Once installed, set the dial to the desired sensitivity range Daylight/Lux Control 3. Provisionally turn the lux dial fully anti-clockwise. In this setting the PIR is inactive during daylight. 4. When ambient light has dropped to desired level, adjust the dial clockwise until the lamp illuminates Note – to manually override the PIR sensor, switch the power supply (off-on-off-on) within 3 seconds. Repeat this step to return to PIR activation		
Maintenance - LED Light source replaceable by end user. Ensure the power supply is switched off before servicing					
Specification					
Power Supply	220-240V AC 50Hz	Lamp Base	GU10	Recommended Lamp Wattage	2x7W LED Max
IP Rating	IP44	Construction	Class I - (Must be earthed)		2x35W Halogen Max
PIR Detection Range	3m - 7m (±2m) @ 90°	PIR Time Range	10 Sec (±5s)-5 Min (±1min)	Recommended Mounting Height	1.5m -2.0m
PIR Max Loading	70W	PIR Manual Override	Yes	Lux level Range	10(±10Lux) -1000 Lux



Deta Electrical Company Limited

UK: Panattoni Park Luton Road Chalton Bedfordshire LU4 9TT

EU: Unit 16 Ashbourne Ind. Est. Ashbourne Co. Meath A84 W972 Ireland

deta.co.uk

Technical Helpline: +44(0)1582 544 548