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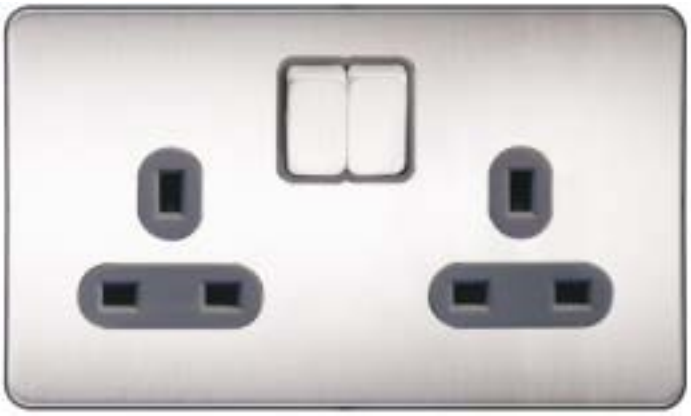


Smart lighting will add a new dimension to modern home living and entertaining, whether in one room or four rooms you can set and control ceiling, wall and freestanding lamps to many different levels of illumination creating interesting scenes simply at the touch of a button. This is a lighting system that allows you to create lighting scenes and ambience in your home or business and give you complete control from stylish fixed or portable remote wireless controllers.

Tomorrows technology at an affordable price.

Smart | Wireless lighting control system

The GET Smart Wireless Lighting System provides a fascinating approach to controllable lighting, creating individual atmosphere for today's stylish modern home or business.

Ease of installation

- No new wiring, no damage to decoration
- Easy to install and simple to programme
- System can be extended at any time

Versatility

- Allows control of indoor and outdoor lighting, even in the bathroom
- Locate controllers anywhere

Scene setting

- Create a range of moods for family meals, entertaining or other special occasions

Energy efficiency

- Whole house control from one single controller

Security

- Peace of mind at the touch of a button

Smart | Wireless lighting control system

The GET Smart Wireless Lighting System operates by sending coded wireless signals from controllers to wired-in circuit receiver units. These receiver units in turn control any light fittings that are connected to them. The stylish battery operated controllers can be located in any position around the home, and are available either as a Wall Controller that can be mounted as a flush switch in the existing 16mm deep wall box or as a surface switch in the supplied surface pattress box or as a remote portable unit. Each controller will enable you to set up to four scenes and then select them at the push of a button.

Two different types of receiver units are used in the GET Wireless system. Firstly, a Floor Receiver that is connected in-line to free standing lamps. uplighters or table lamps. The second option, is a Ceiling Receiver that is wired into the circuit of the lights you are including within the lighting scene. Ceiling lights, wall lights, picture lights all can be controlled set and dimmed from your Wireless Lighting Controller.

Each Floor or Ceiling receiver unit has a maximum lighting load of 350 Watts. There is no limitation on the number of receiver units you can include within a lighting scene.

FREE
demonstration DVD
available upon request

Controllers

Code	Description	Qty
GHAWT	Wall Controller including pattress & grid plate (stainless steel)	1

Dimensions: 88 x 88mm

Mounting box: 16mm SB161(F)

Fix screws: M3.5 x 25mm & 30mm

- Pattress box supplied for surface mounting in any internal location.
- Wireless transmission signal range up to 30 metres.
- Includes 2 x CR2032 button cell batteries.
- Can be re-configured as a master controller.
- 433 MHz radio frequencies.
- EN 60950-2000.
- Brushed stainless steel finish front plate (other plate finishes available).

Code	Description	Qty
GHAPT	Remote Controller including wall bracket (stainless steel)	1
GHARWB	Remote Controller spare wall bracket	1

- Includes mounting wall bracket for storage when not in use.
- Wireless transmission signal range up to 30 metres.
- Includes 2 x CR2032 button cell batteries.
- Can be re-configured as a master controller.
- 433 MHz Radio frequencies.
- EN 60950-2000.
- Brushed stainless steel finish front plate

Replacement wall controller face plates

Code	Description	Qty
GHAFPBN	1 gang Black Nickel	1
GHAFPBZ	1 gang Bronze	1
GHAFPPN	1 gang Pearl Nickel	1
GHAFPPC	1 gang Polished Chrome	1
GHAFPPB	1 gang Polished Brass	1
GHAFPPW	1 gang White Metal	1
GHAFPSS	1 gang Stainless Steel	1

Dimensions: 88 x 88mm

- Designed to fit on mounting grid supplied with the wall controller

Code	Description	Qty
GHA2GFPBN	2 gang Black Nickel	1
GHA2GFPBZ	2 gang Bronze	1
GHA2GFPPN	2 gang Pearl Nickel	1
GHA2GFPPC	2 gang Polished Chrome	1
GHA2GFPPB	2 gang Polished Brass	1
GHA2GFPPW	2 gang White Metal	1
GHA2GFPSS	2 gang Stainless Steel	1

Dimensions: 88 x 148mm

- Use when fitting wall controller to an existing 2 gang plate
- Supplied with new mounting grid

Receivers

GHACR

GHAFR

Code	Description	Qty
GHACR	Ceiling Receiver	1
GHAFR	Floor Receiver including approx 1m cable and plug	1
GHAFRES	Floor Receiver including approx 1m cable and plug plus 13A socket	1

- For use with fixed lighting ceiling and wall lights.
- Maximum loading 350W/VA 230V 50Hz.
- BS EN 60669-2-1-2000.
- Colour coded terminals.

GHA197P1

Code	Description	Qty
GHA197P1	Weatherproof enclosure with 2 x 20mm SWA glands	1
GHA197P2	Weatherproof enclosure with 2 x 25mm Nylon glands	1

- For use with table lamps, floor lamps, desk lamps and up lighters.
- Includes 1 metre cable approx and 13 Amp plug fused 5 amps.
- Maximum loading 350W/VA mains or low voltage lighting 230V 50Hz.
- BS EN 60669-2-1-2000.
- Colour coded terminals.

Smart | CCTV camera observation systems for home, office and light commercial applications

GET offer state-of-the-art home and office observation systems developed using the latest smart technology. The complete range is affordable, easy to install and allows complete customisation in your home or office. With intelligent, innovative and contemporary designs that seamlessly fuse with your modern lifestyle, GET's smart solutions suit individual needs and streamline your everyday life for ultimate convenience, control and peace of mind.

Our range of easy to select and install systems are suitable for outdoor and indoor use in both domestic and light commercial applications.

Features and benefits

- Safe
- Secure
- Easy to install
- Expandable system
- Black & White and Colour
- PIR activated versions
- Motorised pan & tilt
- New hand held monitor and wireless camera system - see page 14
- DVR provides instant record function
- Models are IP44 rated (where stated)
- For both indoor and outdoor use

Smart | CCTV camera observation systems for home, office and light commercial applications - IP44

Standard cameras

Code	Description	Qty
GCCTV1000BW	Professional black & white CCTV system	1

Features
- 1 way sound.
- Infra-red LEDs improve night time vision.*
- Suitable for use with TV scart socket.
- Anti mist lens.
- Weatherproof housing for both indoor and outdoor use.
- CMOS camera technology for clear vision.

For full features and technical information see page 15

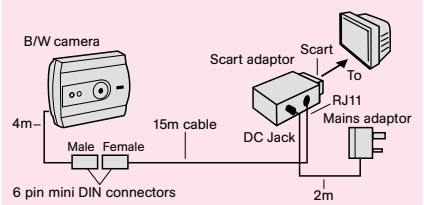
* feature only applicable to GCCTV1000BW.

Kit Contents

1 x B&W Camera with 4 Metre Cable
1 x 15 Metre Cable with SCART Adaptor
1 x 6 Volt Mains Adaptor
1 x Fixing Kit & Instructions

Full Product Specification on page 15

Also available as DVR kit - see page 13



Code	Description	Qty
GCCTV1001C	Professional colour CCTV system	1

Kit Contents

1 x Colour Camera with 4 Metre Cable
1 x 15 Metre Cable with SCART Adaptor
1 x 6 Volt Mains Adaptor
1 x Fixing Kit & Instructions

Full Product Specification on page 15

PIR cameras

Code	Description	Qty
GCCTV1002BWPIR	Professional black & white PIR CCTV system	1

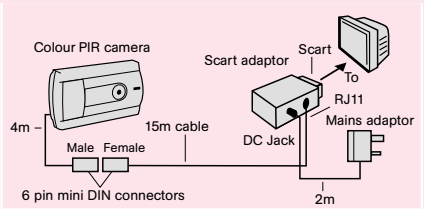
Features as Standard camera plus:

- PIR sensor with 6M range.
- Audible alarm warns if TV is OFF.
- Auto channel selection when active.

Kit Contents

1 x B&W PIR Camera with 4 Metre Cable
1 x 15 Metre Cable with SCART Adaptor
1 x 10.5 Volt Mains Adaptor
1 x Fixing Kit & Instructions

Full Product Specification on page 15



Code	Description	Qty
GCCTV1003CPIR	Professional colour PIR CCTV system	1

Kit Contents

1 x Colour PIR Camera with 4 Metre Cable
1 x 15 Metre Cable with SCART Adaptor
1 x 10.5 Volt Mains Adaptor
1 x Fixing Kit & Instructions

Full Product Specification on page 15

Smart | CCTV camera observation systems for home, office and light commercial applications - IP44

Multi-camera systems

Code	Description	Qty
GCCTV10044SBW	Twin PIR black & white kit	1

Features as PIR camera plus:

- Expandable up to 4 cameras (see page 11 for extra cameras).
- Adjustable TV 'ON' time.
- Adjustable dwell time of camera charge.
- Manual or automatic camera selection.

Kit Contents

2 x B&W PIR Cameras with 4 Metre Cables on each

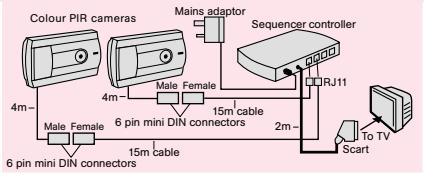
2 x 15 Metre Cable 6 PIN DIN

1 x Sequence Controller with SCART & Lead

1 x 10.5 Volt Mains Adaptor

1 x Fixing Kit & Instructions

Full Product Specification on page 15



Code	Description	Qty
GCCTV10054SC	Twin PIR colour kit	1

Kit Contents

2 x Colour PIR Cameras with 4 Metre Cable on each

2 x 15 Metre Cable 6 PIN DIN

1 x Sequence Controller with SCART & Lead

1 x 10.5 Volt Mains Adaptor

1 x Fixing Kit & Instructions

Full Product Specification on page 15

Wireless cameras

Code	Description	Qty
GCCTV1006RFBW	2.4GHz black & white wireless camera kit	1

Features as multi-camera plus:

- Wireless camera transmission up to 33m.
- Operating frequency 2.4GHz.
- Integral ceramic aerial for 360º all round performance.

Kit Contents

1 x B&W Wireless Camera

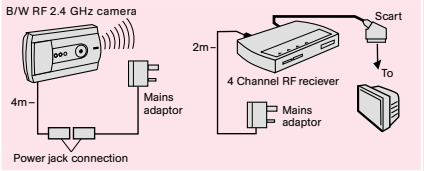
1 x Wireless Receiver with SCART Plug & Lead

1 x 6 Volt Mains Adaptor

1 x 10.5 Volt Mains Adaptor

1 x Fixing Kit & Instructions

Full Product Specification on page 15



Code	Description	Qty
GCCTV1007RFC	2.4GHz colour wireless camera kit	1

Kit Contents

1 x Colour Wireless Camera

1 x Wireless Receiver with SCART Plug & Lead

1 x 6 Volt Mains Adaptor

1 x 10.5 Volt Mains Adaptor

1 x Fixing Kit & Instructions

Full Product Specification on page 15

Smart | CCTV camera observation systems for home, office and light commercial applications - IP44

Heavy duty camera

Code	Description	Qty
GCCTV1017HDBW	Black & white heavy duty CCTV system	1

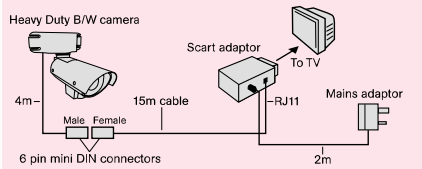
Features as Standard camera plus:

- ABS plastic and aluminium construction.

Kit Contents

1 x B&W Heavy Duty Camera
1 x 19 Metre Cable with SCART Adaptor
1 x 6 Volt Mains Adaptor
1 x Fixing Kit & Instructions

Full Product Specification on page 15



Motorised pan / tilt cameras

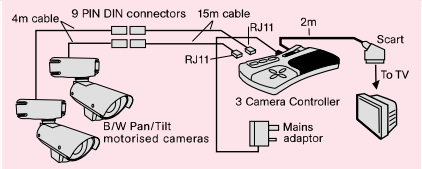
Code	Description	Qty
GCCTV1018PTBW	Black & white motorised pan & tilt kit	1

- Supplied with two motorised pan & tilt cameras.
- Powered by tough Japanese motors.
- Slip clutch technology to prevent damage.
- Expandable up to 3 cameras.
- Fingertip button controls.
- Manual AV channel selection.

Kit Contents

2 x B&W PAN/TILT Cameras with 4 Metre lead on each
2 x 15 Metre Cable 9 PIN DIN
1 x 10.5 Volt Mains Adaptor
1 x Controller
1 x Fixing Kit & Instructions

Full Product Specification on page 15
Also available as DVR kit - see below



Digital video recorder

Code	Description	Qty
GCCTV10DVR	In line DVR with SD memory card	1
GCCTV1000DVR	Standard black & white camera with DVR	1
GCCTV1018DVR	Pan & tilt black & white twin camera kit with DVR	1

- Recordable processor.
- Records onto standard SD card.
- Integrates with existing systems.
- Date and time stamps for added recordable evidence.
- Consistent styling with existing range.
- Instant start up.
- Supplied with 64MB SD card (upgradable).
- Records still JPEG images and moving AVI.
- Playback on TV or PC.
- Movement detection by pixellation change.
- Accepts up to 3 cameras (Pan & Tilt).

Kit Contents

GCCTV10DVR
1 x DVR Unit with SCART Plug & Cable. SCART Input
1 x 6 Volt Mains Adaptor
1 x 64Mb SD Memory Card

GCCTV1000DVR
1 x B & W Camera with 4 Metres Cable
1 x 15 Metre Cable 6 Pin Din to RJ11
1 x DVR Unit with SCART Plug & Cable. RJ11 Input
1 x 6 Volt Mains Adaptor
1 x Fixing Kit & Instructions
1 x 64Mb SD Memory Card

GCCTV1018DVR
2 x Black & White Motorised Pan/ Tilt Camera with 4 Metre Cable on each
2 x 15 Metres Cable 9 Pin Din to 9 Pin Din
1 x 10.5 Volt Mains Adaptor
1 x DVR Unit Controller with SCART Plug & Cable 9 Pin Din Input
1 x Fixing Kit & Instructions
1 x 64Mb SD Memory Card

Smart | CCTV camera observation systems for home, office and light commercial applications

Wireless camera kit

Code	Description	Qty
GCCTV1042MCCD	Wireless hand held colour CCTV monitor & CCTV camera system	1

Features
- 2.5" colour LCD screen with 480 x 234 resolution.
- Rechargeable monitor and camera
- Infra red LED's on camera for improved night time viewing
- Built in microphone for audio monitoring.
- 2.4GHz transmission (open frequency).
- Up to 33 metres transmission range.
- Video output (show picture on your TV - non audio).
- Can be expanded up to 4 cameras.

Kit Contents

1 x wireless colour CCTV camera.

1 x wireless 2.4GHz hand held colour monitor.

1 x 5V 2000mA DC mains adaptor for monitor charging.

1 x 5V 700mA DC mains adaptor for camera charging.

1 x Fixing Kit & Instructions.

- Rechargeable Lithium ion battery for monitor with up to 2 hours continuous operation.
- Rechargeable battery in camera provides up to 3 hours continuous operation.
- Indoor use.

Compact and lightweight

GCCTV1042MCCD

Accessories

Code	Description	Qty	For use with:
GCCTV1009BWPIRCA	Black & White PIR Camera 15 Metres Cable 6 Pin Din to RJ11		GCCTV 10044SBW & 10054SC
GCCTV1010CPIRCA	Colour PIR Camera 15 Metres Cable 6 Pin Din to RJ11		GCCTV 10044SBW & 10054SC
GCCTV101415MXL	15 Metres CCTV Cable 6 Pin Din to 6 Pin Din		GCCTV 1000BW & 1001C & 1002BWPIR & 1003CPIR & 10044SBW & 10054SC
GCCTV1015SS	3 Selection Switched SCART Splitter		All GET Smart CCTV Systems shown in this catalogue require a SCART connection
GCCTV1016RFBWCA	Wireless Black & White Camera plus 6 Volt Mains Adaptor/Channel 2		GCCTV 1006RFBW & 1007RFC & 1042MCCD
GCCTV1019RFCCA	Wireless Colour Camera plus 6 Volt Mains Adaptor/Channel 2		GCCTV 1007RFC & 1006RFBW & 1042MCCD
GCCTV1044B3A	Black & White Wireless Camera Set to Channel 3 plus 6 Volt Mains Adaptor		GCCTV 1006RFBW & 1007RFC & 1042MCCD
GCCTV1044B4A	Black & White Wireless Camera Set to Channel 4 plus 6 Volt Mains Adaptor		GCCTV 1006RFBW & 1007RFC & 1042MCCD
GCCTV1044C3A	Colour Wireless Camera Set to Channel 3 plus 6 Volt Mains Adaptor		GCCTV 1006RFBW & 1007RFC & 1042MCCD
GCCTV1044C4A	Colour Wireless Camera Set to Channel 4 plus 6 Volt Mains Adaptor		GCCTV 1006RFBW & 1007RFC & 1042MCCD
GCCTV1035PC4CC	Colour Portable CCTV Camera, 4 Channels plus 6 Volt Mains Adaptor and Battery		GCCTV 1042MCCD & 1006RFBW & 1007RFC
GCCTV102515PTCA	Black & White Pan/Tilt Camera with 15 Metres 9 Pin Din Extension Cable		GCCTV 1018PTBW
GCCTV1032BWA	Basic Black & White Camera + 15m 6 Pin to RJ11 extension cable		GCCTV 10DVR
GCCTVSCPHON	SCART to Phono lead		Systems/TV with phono connections
GCCTV101315MXL	15 Metres 9 Pin Din to 9 Pin Din extension cable		GCCTV 1018PTBW & 1018DVR
GCCTV1033HDBWA	Black & White Heavy Duty Camera + 15 Metres 6 Pin Din to RJ11 extension cable		GCCTV 1017HDBW

Smart | CCTV camera observation systems for home, office and light commercial applications

Specifications

	GCCTV1000BW	GCCTV1001C	GCCTV1002BWPIR	GCCTV1003CPIR	GCCTV10044SBW	GCCTV10054SC	GCCTV1006RFBW	GCCTV1007RFC	GCCTV1017HDBW	GCCTV1018PTBW	GCCTV1042MCCD	GCCTV10DVR	GCCTV1000DVR	GCCTV1018DVR
Black & White camera + 4 metre cable	●												●	
Colour Camera + 4 metre cable		●												
Black & White PIR Camera + 4 metre cable			●		●									
Colour PIR Camera + 4 metre cable				●		●								
RF Black & White Camera							●							
RF Colour Camera								●						
Heavy Duty Black & White Camera + 4 metre cable									●		●			
Motorised Black & White camera + 4 metre cable										●				●
Twin Camera kit					●	●								
Multi-camera System					●	●	●	●		●		●	●	●
Expandable up to 4 wired cameras					●	●								
Expandable up to 4 wireless cameras							●	●			●			
Ceramic aerial							●	●						
1 Way sound	●	●	●	●	●	●	●	●	●	●	●		●	●
Auto change - TV to AV channel camera view			●	●	●	●							●	
Infra Red LED's	●		●		●		●				●		●	
Adjustable mounting bracket	●	●	●	●	●	●	●	●	●	●	●		●	●
Compact modern styling	●	●	●	●	●	●	●	●			●		●	
Lens moisture prevention system	●	●	●	●	●	●	●	●	●	●			●	●
Plug in connection	●	●	●	●	●	●	●	●	●	●				
Plugs into a standard TV SCART socket	●	●	●	●	●	●	●	●	●	●			●	●
Camera can be used indoors or outdoors	●	●	●	●	●	●	●	●	●	●	●		●	●
Weatherproof camera to IP44	●	●	●	●	●	●	●	●	●	●			●	●
CMOS B/W camera chip	●		●		●		●		●	●			●	●
CMOS Colour camera chip		●		●		●		●						
6 Volt mains adaptor powered	●	●					●	●	●					
10.5 Volt mains adaptor powered			●	●	●	●	●	●		●				●
19 metre of Super Soft flexible Cable	●	●	●	●	●	●			●	●			●	●
PIR sensor with 6 metre range			●	●	●	●								
PAL (UK Format)	●	●	●	●	●	●	●	●	●	●			●	●
NTSC (P.O.A)	●	●	●	●	●	●	●	●	●	●			●	●
Japanese motor technology with slip clutch										●				●
Frost proof to -5˚C	●	●	●	●	●	●	●	●	●	●			●	●
Multi-camera sequence Controller :–					●	●								
Will take up to 4 (B/W or Colour mix) cameras					●	●								
Adjustable TV 'ON' time 5 - 30 seconds					●	●								
Adjustable dwell time of camera selection 5-10 secs					●	●								
Manual or Auto select of camera view on TV					●	●								
LED indication of 'Power ON' and Camera 'ON'	●	●	●	●	●	●	●	●	●	●			●	●
Audio alarm warns if TV is 'OFF'			●	●	●	●								
Wireless Camera transmission range 33 metre							●	●						
Wireless operating frequency 2.4GHz							●	●						
Multi-camera RF Controller Receiver :–							●	●						
Manual or Automatic camera select							●	●						
4 Channels							●	●						
Adjustable TV 'ON' Time							●	●						
'ON' - 'OFF' Switch RF operation							●	●						
ABS plastic construction and aluminium									●	●				●
Motorised bracket giving Pan & Tilt operation of camera										●				●
Expandable up to 3 cameras										●			●	●
Pan & Tilt camera remote control :–										●				●
4 directional control buttons										●				●
3 Camera select button										●				●
Change over to AV channel button										●			●	●
Full colour shrink wrapped box for secure packaging	●	●	●	●	●	●	●	●	●	●	●		●	●
Fixing kit and instructions supplied	●	●	●	●	●	●	●	●	●	●			●	●
Digital video recorder												●	●	●
With 64MB SD card												●	●	●
Records still JPEG												●	●	●
Records moving video AVI												●	●	●
Playback photo on screen												●	●	●
On screen menu icon driven												●	●	●
Motion detection by pixellation												●	●	●
Time and date stamp												●	●	●
Stand alone unit												●		
Can be used with existing wireless camera											●	●	●	
Can be expanded											●	●	●	●
Includes charging station											●			
Totally portable system											●			
Includes hand held monitor											●			
Can be used in any dry location											●			
Colour wireless camera											●			
Power adaptors for charging or running											●			