

connektgear WiFi Connekt SMART Socket

Brand: connektgear | Product Code: 27-3000/SMART



DESCRIPTION

Upgrade your home with the connektgear WiFi Smart Socket, designed to give you effortless control over your appliances. Whether you are at home or on the go, this smart socket allows you to manage power

PACKAGING SPECIFICATIONS

Box Quantity:	20
Pack Type:	Box
Dimensions:	180(W) x 110(H) x 110(D)mm
Material:	Cardboard

usage directly from your smartphone or through voice commands using Alexa and Google Assistant. Perfect for modernising your living space, the connectgear smart socket provides convenience, energy efficiency, and enhanced security for your home.

PRODUCT DETAILS

- Schedule & control appliances anywhere using your mobile phone via the SMART Connect APP
- Works with Alexa & Google voice control
- Supports IFTTT allowing you to create personalised automations
- Peace of mind – Check if appliances have been left on
- Easier for those with mobility issues to control appliances
- Protect your home – Switch lamps on/off as if you are at home
- Save money – Effective way of reducing energy bills
- New touch sensitive switches
- Effortless installation - simple to install either in new builds or replacement for existing electrical sockets.
- Supplied in 96% compostable eco-friendly packaging
- 2 year warranty (2nd year warranty only available after product registration)

TECHNICAL SPECIFICATIONS

Product Weight:	0.25kg
Pack Weight:	0.125Kg
Total Weight:	0.3750kg
Carton Gross Wt:	7.9000kg
Country of Origin:	PR China
Barcode:	5035624026988

- Supports Android (4.1 or higher) & iOS (8 or higher)
- WiFi Standards: 802.11b/g/n
- Supports 2.4 GHz networks only
- Encryption: WPA/WPA2
- Application: SMART Connekt App
- UK socket input: 230-250V ~ 50/60Hz, 13A
- UK socket output: 13A maximum load
- Dimensions: 145 x 85 x 40mm
- Complies with UK Building Regulations 2010 approved document M, Volume 2, Section 4 for visual contrast
- CE Certified by SGS
- EN 55032:2015; EN 55035:2017; EN 300328:V2.1.1(2016-11); EN 301489-1:V2.2.1 (2016-11); EN 301489-17:V3.2.0 (2017-03); EN 62479:2010
- BS 1363-2:2016 + A1:2018