

# 12V CONTROLLERS FOR G510 & G242 RANGE



Control for the 12V safety Extra Low Voltage fans is to be made by a mains transformer unit with SELV output. These controllers must only be fitted outside zone 2 of a bathroom. Please refer to IET Wiring Regulations for guidance. Each controller is supplied complete with a 25mm deep surface pattress box. Units can alternatively be flush wall mounted if desired.

- Neon indicator fitted to all models



12VFC



12VFCT



12VFCFS

	12VFC	12VFCT	12VFCFS
<b>Product Finish</b>	White	White	White
<b>Description</b>	12V Controller	12V Controller with fitted overrun timer Timer is adjustable between 2-30 mins	12V Controller with fitted overrun timer and automatic humidstat Humidstat automatically switches on at 70% relative humidity
<b>Product Dimensions</b>	H80 x W145 x D55mm	H80 x W145 x D55mm	H80 x W145 x D55mm
<b>Product weight</b>	631 gms		
<b>Barcode</b>	5012739612244	5012739612282	5012739612251
<b>IP Rating</b>	IP30	IP30	IP30
<b>Class</b>	II double insulated	II double insulated	II double insulated
<b>Output</b>	12V ~ 50Hz, 30W Max SELV	12V ~ 50Hz, 30W Max SELV	12V ~ 50Hz, 30W Max SELV
<b>Guarantee</b>	1 Year	1 Year	1 Year
<b>Certification &amp; Conformity</b>	BS EN60335-1:2002 BS EN 60335-2-80:2003	BS EN60335-1:2002 BS EN 60335-2-80:2003	BS EN60335-1:2002 BS EN 60335-2-80:2003

