

FSCC / FSCW Towel Rail Control





Product Description

Energy regulator and runback timer for use with Dimplex towel rails.

Key Features

Ideal for reducing the towel rail output in the summer, drying towels without significantly increasing the temperature of the room.

Can ensure a low temperature where young children or the old and infirm are likely to come into contact with the towel rail.

Has the ability to significantly decrease running costs.

Use the 'Eco' mode to dry a towel for a set period of time. The rail will run at high power for 30 minutes, a lower power for 60 minutes, then turn off. You don't have to remember, or even be in the house, to turn the rail off after drying!

Technical Details				
Runback	'Eco' will run the towel rail for 30 minutes at a high setting, then 60 minutes at a low setting, then switch the rail off.			
Temperature regulation	The surface temperature of the rail can be reduced, allowing 100%, 85%, 70%, 55% and 40% of maximum (circa 60 degrees celsius).			
IP Rating	IPX4			
Class	Class II			
Colours	White or Chrome finish			
Rating	Maximum towel rail output 800W			
Supply	230—240V~AC 50Hz			
Approvals	CE, tested to EN55014-1:2006			
Warrantv	1 vear			

The FSCC and FSCW are suitable for use with all Dimplex towel rails, including the TDTR, BR, TR, S and CPT ranges.

Dimensions							
Model No.	Width mm	Height mm	Depth mm	Weight kg			
FSCC	87mm	87mm	25mm*	0.1			
FSCW	87mm	87mm	25mm*	0.1			

^{*} Total product depth is 25mm, 5mm of which will be recessed into the backbox.

Packaging Details							
Model No.	Height	Width	Depth	Barcode			
FSCC	41mm	140mm	110mm	5011139046987			
FSCW	41mm	140mm	110mm	5011139046994			

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