

Domestic Ventilation Fan Accessories Reversible/Variable Fan Controller

Part No. COMTSCVR

Electrical Controllers



Key Features

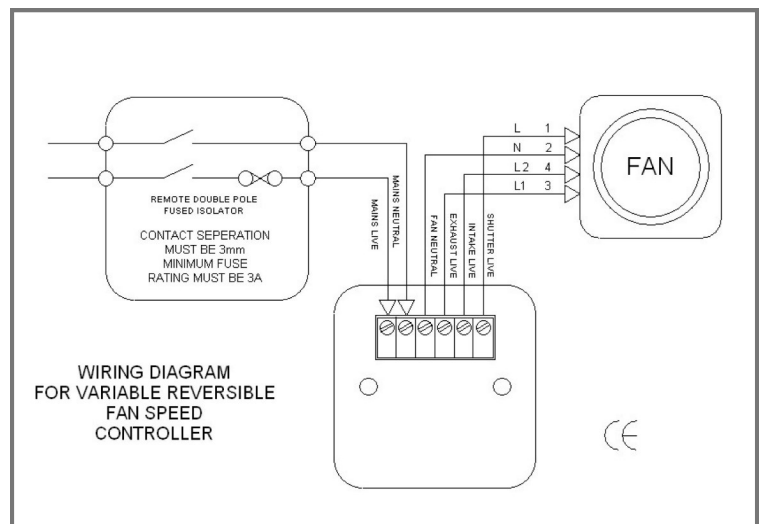
The Reversible Variable Speed Controller 'COMTSCVR' is suitable for controlling the speed of fans providing that the electrical load is no less than 20 Watts or more than 200 Watts. Suitable for models WF/XFS230/300 and COMT/TK/CW/G230/300. The Variable Reversible Speed Control allows the user to adjust the air flow rate to suit variable room occupancy and use, thereby reducing unnecessary heat loss and achieving substantial energy savings.

Technical Details

0.7amp
Single Phase
50Hz
220-240V
Electrical Load: 20 to 200 Watts
Reversible - Intake/Extract
Variable Speed Control
Single fan control only

Important: A double pole switched and fused spur must be used, having a contact separation of at least 3mm in all poles, and a fuse rated at 3A. Both the fused spur isolator and the Variable Reversible Fan Speed Control must not be accessible to any person using either the shower or the bath in accordance with the latest IEE zoning regulations.

Wiring Diagram



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