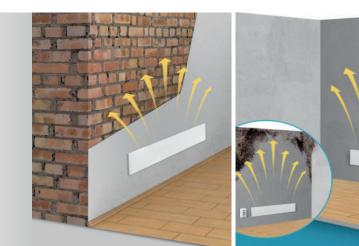






M2 Extension

Model name	EDH-WHI-SDRY-M2
Colour	White
Rated power per heating element	45 - 55 Watt
Nominal voltage/frequency	230 Volt / 50 Hz
Dimensions	L x W x H = 520 x 90 x 18 mm
Weight	per heating element: 820 g per Packing Unit: 1.640 g
Surface temperature	65-75 °C
Control	None for direct connection, optional timer
Protection class	Heating element: IP 54 (protected against dust and spray water) Plug connections: IP 50 (dust and contact protection)
Power connection Cable	Length: 145 cm/cross-section: 2 x 0.75 mm UK plug type G to IEC plug C7
Connection 2 cables	Length: short cable 25 cm, long cable 75 cm/cross-section: 2 x 0.75 mm IEC plug C8 to IEC plug C7
Surface	High-quality, mechanically resistant ceramic composite heating plate with ideal radiation properties. Washable
Rear side	Temperature-resistant lacquer, solvent-free, resistant to conventional solvent-free and acid-free household cleaners up to 5 % alcohol content
Heating element	Composite layer of nanomaterial and silver
Electrical load capacity	Up to 5 SDRY heating elements per connection cable
Mechanical load capacity	Avoid mechanical loads
Suspension/mounting	Included in the scope of delivery: Dowels and screws (Torx), Feet are included for alternative installation
Warranty	2 years



10

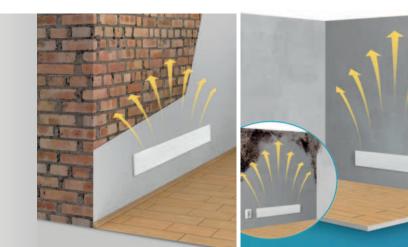




M2 Extension



Model name	EDH-WHI-SDRY-M2
Colour	White
Rated power per heating element	45 - 55 Watt
Nominal voltage/frequency	230 Volt / 50 Hz
Dimensions	L x W x H = 520 x 90 x 18 mm
Weight	per heating element: 820 g per Packing Unit: 1.640 g
Surface temperature	65-75 °C
Control	None for direct connection, optional timer
Protection class	Heating element: IP 54 (protected against dust and spray water) Plug connections: IP 50 (dust and contact protection)
Power connection Cable	Length: 145 cm/cross-section: 2 x 0.75 mm Euro plug to IEC plug C7
Connection 2 cables	Length: short cable 25 cm, long cable 75 cm/cross-section: 2 x 0.75 mm IEC plug C8 to IEC plug C7
Surface	High-quality, mechanically resistant ceramic composite heating plate with ideal radiation properties. Washable
Rear side	Temperature-resistant lacquer, solvent-free, resistant to conventional solvent-free and acid-free household cleaners up to 5 % alcohol content
Heating element	Composite layer of nanomaterial and silver
Electrical load capacity	Up to 5 SDRY heating elements per connection cable
Mechanical load capacity	Avoid mechanical loads
Suspension/mounting	Included in the scope of delivery: Dowels and screws (Torx), Feet are included for alternative installation
Warranty	2 years



an