



Convector UC1

Attractive & compact design with high output



Combining compact and very attractive design with good heating capacity, the UC1 is the single pipe convector of MCC's product range.

Convector UC1 is built around a

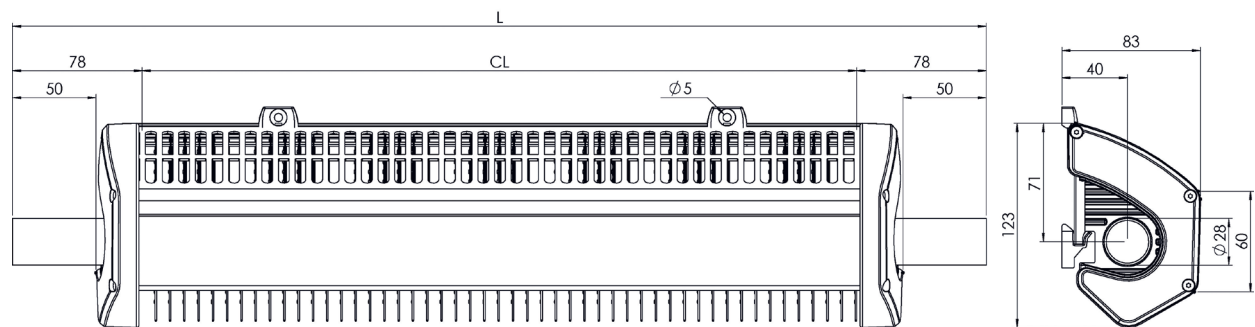
single hot water pipe made of aluminium. This means the convector is very compact and requires a minimum of wall area, while also being totally maintenance-free. The shape of the convector offers many benefits. It takes up a little space against the wall, it is easy to clean underneath and it has no sharp corners or joints that could damage shoes for example. MCC UC1 is supplied with cover sections and front panels made of aluminium, with end covers in grey plastic.



Features

- Noiseless and draughtfree heating
- Maintenance-free
- Single pipe for compact dimensions
- Very attractive design
- Suitable for heating in buses and coaches
- Designed for vehicles with waterborn heating systems

Convector UC1: Technical Specification



Technical Data

Output	Heat output 470 W/m @ Q60 (780 W/m @ Q100)
Piping	Aluminium Ø 28 mm for hose connection
Weight	1,7 kg/m
Liquid capacity	0,53 l/m
Depth	83 mm
Height	123 mm
Standard length	5100 mm
Colour	Anodised aluminium
Installation method	Plastic supports, recommended spacing 800-1000 mm
Accessories	Various end fittings, contact MCC for info

*) the Q value stands for the temperature difference between the water inlet temp and the air temp in the room where the heat exchanger is. For instance water inlet temp +80C and air temp +20C is known as Q60



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