Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R2 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 398 W
Characteristic equation : $\Phi = 3.0525\Delta T^{1.2450}$

Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R4 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 193 W
Characteristic equation : $\Phi = 1.5635\Delta T^{1.2310}$

Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R12 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 256 W
Characteristic equation : $\Phi = 2.0006\Delta T^{1.2402}$

Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R1 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 550 W
Characteristic equation : $\Phi = 3.7103\Delta T^{1.2778}$

Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R5 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 264 W
Characteristic equation : $\Phi = 2.1122\Delta T^{1.2342}$

Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R3 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 156 W
Characteristic equation : $\Phi = 1.2663\Delta T^{1.2305}$

Crosswater Limited
Lake View House, Rennie Drive,
Dartford, DA1 5FU

Model number: R11 CHR

16

EN 442-1 Radiators and convectors

Maximum operating pressure : 800 kPa
Thermal output : 210 W
Characteristic equation : $\Phi = 1.6194\Delta T^{1.2436}$