

ARCADE

The Art of a
Beautiful Bathroom



Lansdowne - Nickel

ARCR6 NKL Angled Radiator Valve - nickel

ARCR1 NKL Lansdowne- Nickel

Product Specification

Finishes : Nickel plated

Product Type : Traditional

Material : Steel

Overall Height : 95cm

Additional information

950mm High x 668mm Wide, 32mm tubes.

Output: 475 watts(\dot{V} =50 \dot{A} °C).

Distance from wall to the center of rail is 235mm.

Fill the radiator approximately 90% (6.5) with a water mixture if the radiator is to be used for electric heating only (not connected to a central heating system)

Includes all brackets and fixings.

Valves are required- These are not included.

Designed to be plumbed into your central heating system.

Operating pressure up to 8 bar.(Certified by BEN N.L.)

Maximum working temperature:95 \dot{A} °C

High quality nickel plated finish.

420mm plumbing pipe centers

Compliance/Approvals

BS EN442-1:2003

Specification for radiators and convectors. Technical specifications and requirements

BS EN442-2:2003

Specification for radiators and convectors. Test methods and rating

Nickel plated to BS EN248:2002

Sanitary tapware. General specification for electrodeposited coatings of Ni



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