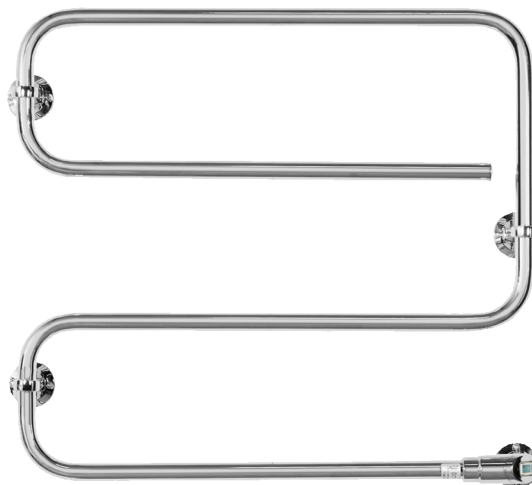


# Pax TR standard

## Electric towel rail with low energy consumption

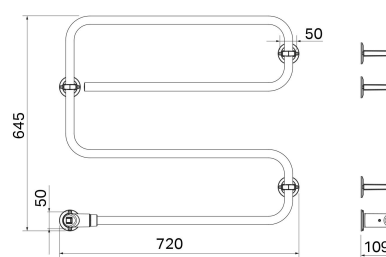
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EAN 7391477350860

Classic design, simple to switch on and off via built-in multi-pole switch with indicator lamp. • Classic shape with bent tubes. • Cable (1.5 m) and plug for connection to electricity socket (DIY installation). • Pivoting wall bracket – can be connected to electricity at any corner. • Low energy consumption • High-quality feel and surface finish. • Built-in electric heating cable. Independent of water, ventilation and sanitation/hot water system. • Can be fitted with an external power regulator.



## Specifications

Designation	Pax TR85 std 720x645 chrome
Colour/Finish	Chrome
Material	Steel
Width [mm]	720
Height [mm]	645
Depth [mm]	106
Weight [kg]	3,9
Multi-pole Switch	Built-in light
Power consumption	60W
Voltage/Frequency	230V AC 50Hz
IP code	IP44 (zone 1)
Insulation class	Class II must not be protectively earthed
Certificate	Intertek S Mark
Labels	CE
Heating	Electric, heating cable
Connection	Surface
Cable/plug	Installed
Electrical installation	Visible electrical connection: Supplied with cable (1.5 m) and plug for connection to electricity socket (DIY installation). Permanent (hidden) electrical connection: Can also be connected via a terminal block in the connection box. The connection box has



## Description

Imagine always having a warm, dry and pleasant towel to dry yourself with after your shower. If you've ever experienced the feeling of a warm towel, you'll know exactly what we mean. Your towels will also benefit from rapidly drying on a Pax towel rail. There's less risk of them becoming "stale" and smelling unpleasant, and you won't need to wash them as often. Towel rail – for a better indoor environment. The heat in Pax towel rails contributes to air currents in the bathroom. This is particularly important during the

summer when humidity is at its highest and underfloor heating is normally switched off. A Pax towel rail in combination with active ventilation contributes to creating a good air climate and reduces the risk of mould. A good climate in the bathroom is beneficial for both residents and buildings.