

Model: DXW-J 720

1. Standard color: black
2. Voltage: 220~240V
3. Nominal power(w/m at 10°C): 20W/m
4. Max.Working temp. $65 \pm 5^{\circ}\text{C}$ (221°F)

Max. Exposure temp. 85°C

Max. Enduring temp.: 105°C

5. Minimum installation temp.: -40°C
6. Start-up current (10°C): $<0.6\text{A/m}$
7. Width: 8.1 mm

Thickness: 3.0 mm

8. Minimum bend radius: At 20°C : 10.0mm, At -30°C : 29.0mm

9. Max circuit length: 30m

Structure:

1. Copper-core wire: 7*0.2mm
2. Conductive plastic layer: (the heating element)
3. Insulation of the heating element
4. Jacket: PE



Power – Temperature Curve:

