

SPECIFICATIONS & FEATURES

eCable

Overview

The eCable underfloor heating product offers a flexible solution for most new build applications where a total heating solution is required. The flexibility of the cable installation allows variable power outputs to be installed with a maximum of 230 W/m². This system will provide a total heating solution in most installation scenarios including conservatories and sun rooms.

Specification

Cable thickness:	7mm
Cold tail:	4m
Cable shape:	Oval-shaped
Cable colour:	Yellow
Tensile strength:	120 Nm
Deformation strength:	2000 Nm
Voltage:	230V
Conductor insulation:	PEX
Screen:	16 × 0.3mm Cu
Outer cover material:	PVC
Max. temperature:	80°C
Output per m ² :	20W/m at 230 V
Standards	SGS Fimko approved

Features

- Easy to install
- Twin conductor heating cable
- Variable power outputs
- Suitable for most floor surfaces



Edison House
Edison Close
Ransomes Europark
Ipswich, Suffolk IP3 9GU

Tel: 01473 276677
Fax: 01473 276678
Email: info@elementsunderfloorheating.co.uk
Web: www.elementsunderfloorheating.co.uk

