



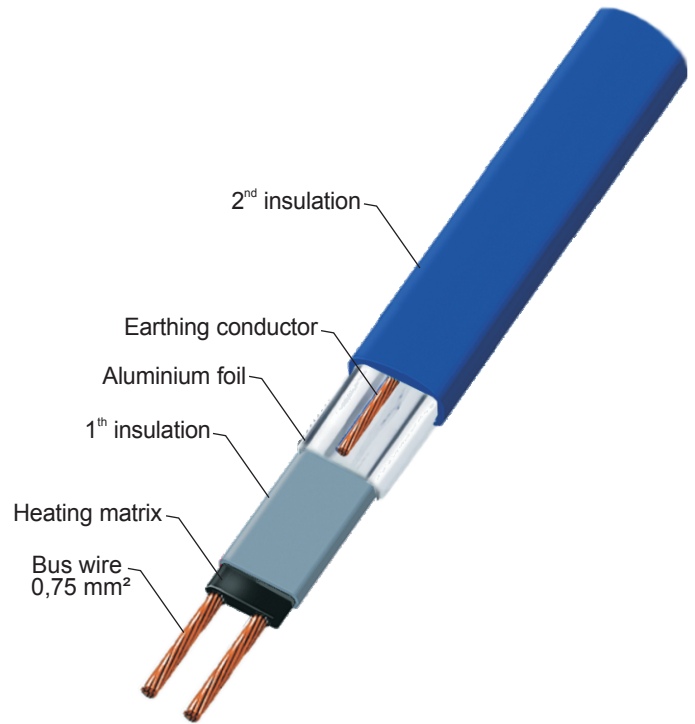
TECHNICAL DATA

Rated Voltage	230	VAC
Maximum rated temperature switched on	+65	°C
Maximum exposure temperature switched off	+85	°C
Minimal storage temperature	-45	°C
Minimal installation temperature	-30	°C
Minimal operation temperature	-45	°C
Minimal bending radius	25	mm
Dimension	9.00x5.50	mm
Weight	66	kg/km
Delivery standard	500m	Coil

TYPES

12 HTL-S2-BT	Polyolefin outer jacket
12 HTL-S2-BP	Fluoropolymer outer jacket

CABLE DESIGN

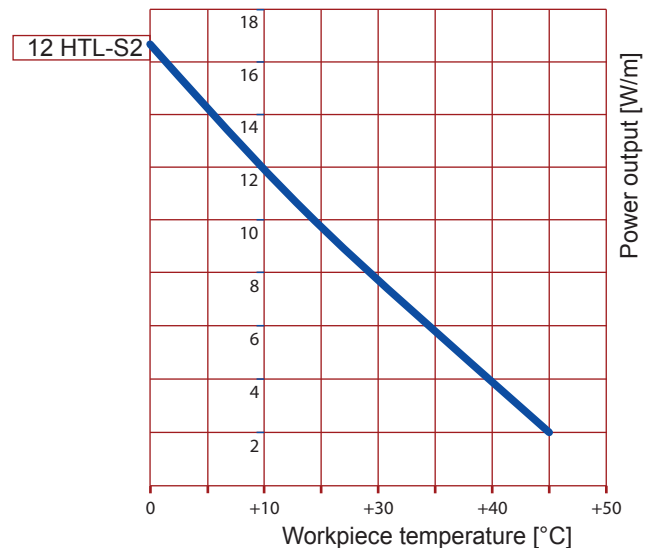


HEATING CIRCUIT LENGTH*

TYPE	START UP TEMPERATURE	HEATING CIRCUIT LENGTH		
		16A	20A	32A
12 HTL-S2-BT	-20 °C	100	-	-
	0 °C	100	-	-
	+10 °C	100	-	-
12 HTL-S2-BP	-20 °C	100	-	-
	0 °C	100	-	-
	+10 °C	100	-	-

* Circuit breaker type C according to BS EN 60898, 1991

POWER OUTPUT CURVE



APPROVALS



DSC-1500-HTL-S2-TM-TD-051010

