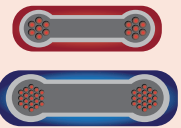




Snel Verwarmde Ruimte
SVR Trace

www.svrtrace.nl

Model	SVRDBR	SVRKDL	SVRZBR	SVRGBR	SVRHTW
Application	Ordinary explotion hazardous area	Tracing de-icing	explotion hazardous area	explotion hazardous area	Hot water Temp
Bus wire	1.3mm ² tinned copper	1.5mm ² tinned copper	1.3mm ² tinned copper	1.5mm ² tinned copper	1.3mm ² tinned copper
Element	PTC	PTC	PTC	PTC	PTC
Insulation	Polyolefin	Polyolefin	Fluoropolymer	Fluoropolymer	Polyolefin
Braiding	Tinned copper Or Aluminium wrap	Tinned copper Or Aluminium wrap	Tinned copper	Tinned copper	Tinned copper Or Aluminium wrap
Outer jacket	Polyolefin Fluoropolymer	Polyolefin Fluoropolymer	Fluoropolymer	Fluoropolymer	Polyolefin
Voltage	110-120 V 208-277 V	110-120 V 208-277 V	110-120 V 208-277 V	110-120 V 208-277 V	220-240 V
Output wattage at 10°C	10/15/25/30/40 W/m	9/15/24/30/48 W/m	45/60 W/m	15/30/45/60 W/m	9 W/m
Max.maintain temp at 10°C	65°C	65°C	110°C	120°C	65°C
Max.exposure temp	85°C	85°C	120°C	190°C	85°C
min.installation temp	-40°C	-40°C	-40°C	-40°C	-40°C
Dimension 	10.5*5.5mm 12.5*5.5mm 13.5*5.5mm	12.5*6mm	13.5*5.5mm	11.5*5mm	13.9*5.9mm

* Further designs available upon request
Please approach our sales engineers for advice