

SAUCTL1.5

CABLE TAIL

SAFE AREA

- BRIDGE CABLE TO ACTIVATE TSL/IRLED ILLUMINATOR FROM TSF/129 SERIES CAMERA STATION
- MUD RESISTANT
- OIL-RESISTANT
- HALOGEN FREE
- POLYURETHANE OUTER SHEATH

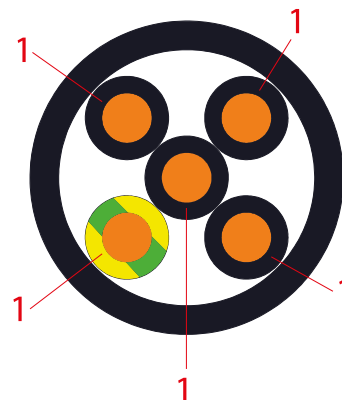
TECHNICAL SPECIFICATIONS

GENERAL & MECHANICAL

Description	4 power conductors + PE
Operating Temperature	-50°C / +90°C fixed installation
Core insulation	Polypropylen- based compound
Outer sheath	Polyurethane-compound TMPU
Diameter (ext.)	10mm
Bending radius	4x10mm
Nominal weight	72 Kg/Km
Construction (gland)	Nickel plated brass
Connectors	M20x1.5

CERTIFICATIONS

Ingress Protection	(EN 60529) IP68 (glands)
Rating (cable)	UL AWM Style 20234, UL 758 cRUus AWM I A/B II A/B, C22.2 No 210-15 CSA AWM I/II A, C22.2 No.210-15 VDE-REG 8661 (> 1.5 mm ²)
Standards (cable)	EN/IEC 60332-1-2 (Flame retardant) UL: Vertical flame test VW-1 acc. to UL 1581, Section 1080 CSA: FT1 acc. to CSA C22.2 No. 2556 § 9.3 VDE 0472 part 815 (Halogen free) EN 50525-1 – EN 50618 – EN 50620 – EN ISO 4892-2 method A (UV resistant) EN 50396 met. B (Ozone resistant) EN 50363-10-2 (Oil resistant) IEC 60092-360 Annex C+D (MUD resistant) Tests according to IEC 60811 – EN 50395 – EN 50396 – UL 1581 – CSA C22.2 2011/65/EU + 2015/863/EU (RoHS 3)



INTERNAL CABLES

1 - Power conductors	5 x 1.5mm ² conductors black numbered, yellow/green
-----------------------------	---

MODELS

SAUCTL1.5	1,5 meters cable tail with 2x M20 nickel-plated brass glands
------------------	--

ELECTRICAL CHARACTERISTICS

POWER CONDUCTORS

Resistance of the conductor (20°C)	≤ 13,7 Ω/km
Insulation Resistance (20°C)	≥ 250 MΩ x Km