

Jumper wire



GENERAL INFO

APPLICATION Declaration of Performance (DoP) Identification of cores Nominal voltage U [V]

REAC

A cross-connection cable for exchanges and distribution boxes. No CPR-class SFS 3715 75

CERTIFICATIONS AND DESIGN STANDARDS

RoHS

SFS 3715

IEC 60332-1

IEC 60754-1

IEC 60754-2

CABLE DESIGN

Conductor Conductor surface Insulation

Copper Tinned Polyamide (PA)

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APPLICATION PROPERTIES

Max. conductor temperature [°C] Permitted cable outer temperature after assembling without vibration (min) [°C]	70 -30
Permitted cable outer temperature during assembling/handling (min) [°C]	-5
Minimum permissible bending radius during laying	1.5 x D un

nder maximum tension 1 x D without tension

FIRE PROPERTIES

Self-extinguishing Flame retardant Halogen free

Yes

In accordance with EN/IEC 60332-1-2 acc. IEC/EN 60754-1/2

PRODUCT RANGE

PRODUCT NAME	Snro	DOP number	Diameter over cable [mm]	Weight [kg/km]	Packaging type	Standard delivery length
RKKN 2x0,6	0201279		1.9	6.5	Bobbin	500

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