

Cable for connection of control buttons

FABER[®] LIFT-2S



DERZEIT KEIN BILD VERFÜGBAR. | NO IMAGE AVAILABLE.

Application: For the connection of control buttons or as unsupported switch cable for heights up to 50 m. For indoor or outdoor use.

Construction and technical data:

Conductor material:	copper, bare
Conductor construction:	Class 5 = flexible
Insulation:	PVC
Self-supporting element:	Steel
Sheathing material:	PVC
Flame-retardant:	VDE 0482-332-1-2/IEC 60332-1-2
Max. temperature at conductor, °C:	70 °C
Permitted outer cable temperature, fixed, °C:	-30 - +70 °C
Permitted outer cable temperature, moved, °C:	-5 - +70 °C
Bending radius, fixed installation:	10 x Ø
Bending radius, moving application:	10 x Ø



The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

LIFT-2S

part no.	part name	RI [Ohm/km]	lbl [A]	Ø [mm]	Fzv [N]	Cu	G [kg]
037035	30G1 JZ BK	19.5	15	22	1400	288	760

RI	Conductor resistance
lbl	Ampacity in air (30 °C)
Ø	outer diameter approx.
Fzv	Tensile strength (during installation)
Cu	Copper weight (GER)
G	net weight per 1000