

The technical drawing illustrates the cable assembly from three perspectives:

- Perspective View (Left):** Shows the black cable with yellow identification labels at both ends. One end features a metal ring terminal, and the other features a metal plug terminal.
- Top View (Middle):** A plan view showing the overall length of 11 units. The left connector has a circular eyelet with a radius of R12 and a central hole diameter of Ø8.5. The main body of the cable is 64 units wide. The right connector shows internal components with dimensions 23, 13, 10, 25, 46, 15, and 6.
- Side View (Bottom):** A side profile view showing the thickness of the cable body as 2 units. It details the mounting brackets and fasteners at both ends, with dimensions 8, 2, and 6 indicating specific structural features.

Type Part No.	EL10 L1.05M 1KSO 5.6 1KSG 8 410 510
Cable cross section	10 mm ²
Cable length (l1)	1.05 m
Cable lug open	M5 / M6
Cable lug closed	M8
Hole Ø	8.5 mm
Conductor	Cu highly flexible
Single wire diameter	0.1 mm
Operating voltage resistance (AC / DC)	600 V
Temperature range	-40 °C ... +150 °C
Colour	black ●
Cable lug material	Cu/gal Sn
Screw	 M4 x 10 mm
Material of screw	St/gal Zn
Weight	185 g
Customs tariff number (Comb. Nomenclature EU)	85444290
Stock No.	6150-12-196-7304
GTIN	4013364029422
PU	1 pc(s)

Packing in accordance with specifications of the VG standards (defence equipment standards) must be explicitly indicated when ordering.