

# Light Marine Power Cables XLFMKK Cu-screened



## Technical data

- According to VG 88778/66
- **Conductor operating temperature**  
max. +85°C
- **Min. installation temperature**  
-10°C
- **Nominal voltage** 250 V
- **Minimum bending radius**  
approx. 5x cable Ø

## Cable construction

- Stranded copper conductors to  
DIN VDE 0295 cl. 2, BS 6360 cl. 2 and  
IEC 60228 cl. 2
- PVC core insulation with polyamid coating
- Cores laid up in pairs
- Pairs copper screened
- Separating foil
- PVC inner sheath
- Plain copper braided screen, waterproofed
- PVC outer sheath, colour green

## Properties

- **Colour code**  
All sizes are colour coded
- **Approved by**  
German ministry of defense

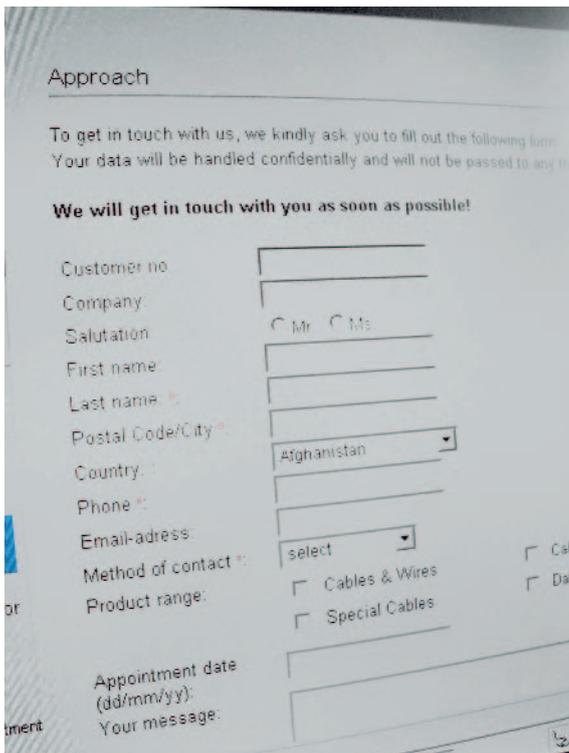
## Application

For fixed installation on marine craft above and below deck.

Part No.	No.pairs x cross-sec. mm <sup>2</sup>	Outer ø ca. mm	Cop. weight kg / km	Weight ca. kg / km	AWG-No.
59336	2 x 2 x 0,75	16,0	160,0	370,0	18
59337	4 x 2 x 0,75	18,1	277,0	490,0	18

Part No.	No.pairs x cross-sec. mm <sup>2</sup>	Outer ø ca. mm	Cop. weight kg / km	Weight ca. kg / km	AWG-No.
59338	11 x 2 x 0,75	26,2	658,0	1080,0	18

Dimensions and specifications may be changed without prior notice.



## Our Service on the Internet:

### Making contact

Your direct line to us. Here you can enter your most important contact data as well as the product area, also any information you would like. We will call you back as soon as possible.

[www.helukabel.de](http://www.helukabel.de)