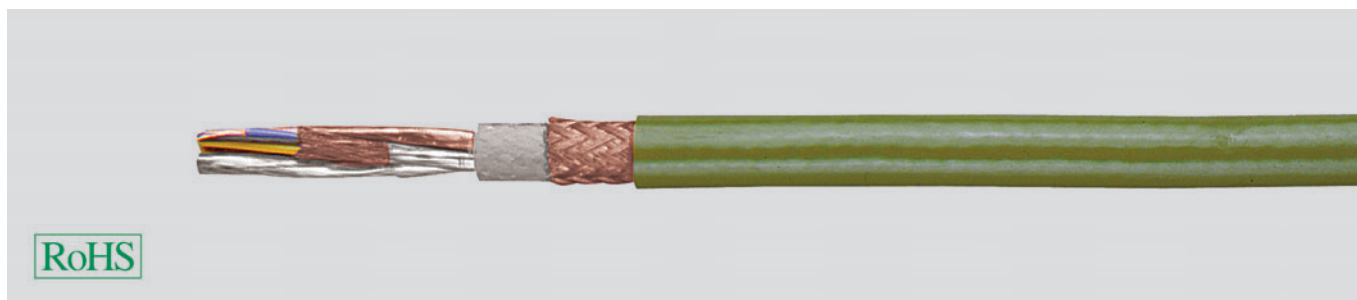


# Light Marine Power Cables XLFMKK Cu-screened



## 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 structure

- 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. mm²	Outer Ø approx. mm	Cop. weight kg / km	Weight approx. 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. mm²	Outer Ø approx. mm	Cop. weight kg / km	Weight approx. 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. (RW01)