

# DRS KABEL

## Specifications

Cross Section :  $1 \times 25 \text{ mm}^2$  H07V-2 (TS EN 50525-2-31)

Voltage : 450/750 V

Diameter :  
(mm) 14,2

Weight :  
(kg/km) 113

Conductor DS Resistance Ohm/km (20°C)

0,13

Current Carrying Capacity

In Ground at 20 °C 12 A

In Air at 30 °C 292 A



| Nr. | Construction | Property                   | Net Weight (kg/km) | Detail                     |
|-----|--------------|----------------------------|--------------------|----------------------------|
| 1   | Cu conductor | Stranded copper<br>Class 1 | 817,35             | $1 \times 2,2 \text{ mm}$  |
| 2   | Insulation   | Polyvinly chloride         | 101,23             | Et Kal: 1,0mm<br>thickness |

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