

DRS KABEL

Specifications

Cross Section : $4 \times 6 \text{mm}^2$ IEC 60227 7 1 c (TTR)

Voltage : 450/750V

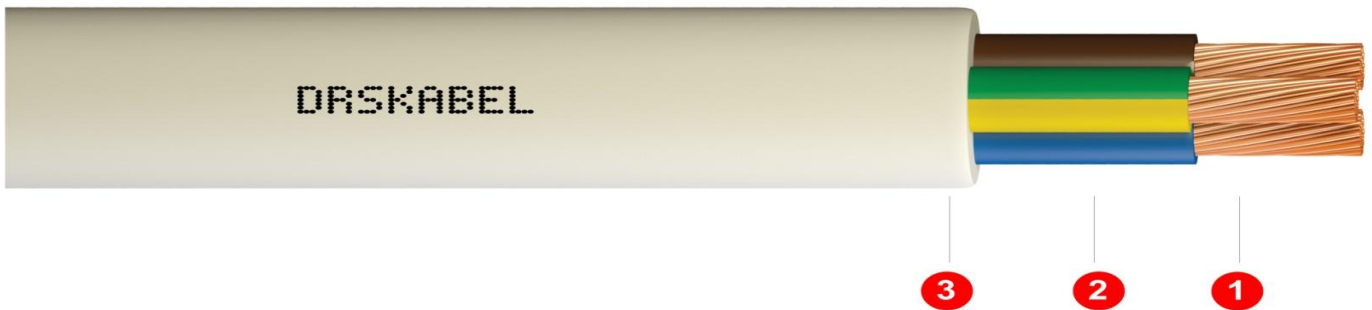
Diameter :
(mm) 14,5

Weight :
(kg/km) 396

Conductor DS Resistance Ohm/km (20°C)
3,03

Current Carrying Capacity

In Air at 30°C **40 A**



Nr.	Construction	Property	Net Weight (kg/km)	Detail
1	Cu conductor	<i>Flex copper</i> Class 5	188	75x0,30mm
2	Insulation	<i>Polyvinly chloride</i>	57	Et Kal: 0,80mm <i>thickness</i>
3	Outer sheath	<i>Polyvinly chloride</i>	70	Et Kal: 0,40mm <i>thickness</i>
4	<i>Outer sheath</i>	<i>Polyvinly chloride</i>	81	Et Kal: 1,30mm <i>thickness</i>