

## STANDARTLAR / STANDARDS

\*Generally to  
BS 6346

## SERTİFİKALAR / CERTIFICATES



## TEKNİK ÖZELLİKLER / SPECIFICATIONS

3,5kV	<b>Deney Gerilimi</b> Test Voltage (AC)		<b>Kurşunsuz</b> Lead free
160°	<b>Maks. kısa devre sıcaklığı</b> Max. short circuit temperature		
	<b>Tek kablo düzeyi alev yayılma testi</b> Flame propagation test on single cable - EN 60332-1		
	<b>Min. bükülme yarıçapı</b> Min. bending radius	12xD	
70°	<b>Maks. çalışma sıcaklığı</b> Max. operating temperature		
0,6 / 1kV	<b>Beyan gerilimi U<sub>0</sub>/U</b> Rated voltage U <sub>0</sub> /U		

## YAPISI / CONSTRUCTION

<b>İletken / Conductor</b> Som bakır Solid copper (Class I)	<b>İzole / Insulation</b> Polivinil klorür Polyvinyl chloride	<b>Dolgu / Filler</b> Polivinil klorür Polyvinyl chloride	<b>Dış Kılıf / Outer Sheath</b> Polivinil klorür Polyvinyl chloride
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## UYGULAMA ALANLARI / APPLICATIONS

Trafik Sinyalizasyon sistemlerinde kullanılır.  
To be used in traffic signalling systems.

## TEKNİK VERİLER / TECHNICAL DATA

Cu/PVC/PVC/PVC

RoHS'a Uygun (RoHS Compliant)

Nominal Kesit mm <sup>2</sup> Nominal Cross Section mm <sup>2</sup>	Yaklaşık Dış Çap mm Overall Diameter mm approximately	Yaklaşık Net Ağırlık kg/km Net Weight kg/km approximately	İletken Direnci Max. ohm/km(20°C) Conductor DC Resistance at (20°C) max. ohm/km	Akım Taşıma Kapasitesi Current Carrying Capacity in
				Havada (A) Air (A)

## TRAFFIC SIGNAL (0,6/1 kV)

8x1	11,4	227	18,1	12
12x1	13,7	333	18,1	12
8x1+6	13,2	342	18,1/3,08	12
12x1+6	15,3	454	18,1/3,08	12

ZIRHSIZ, PVC TRAFİK SİNYAL KABLOSU  
NON-ARMOURED, PVC TRAFFIC SIGNAL CABLES

## PVC/PVC TRAFFIC SIGNAL

