

## RE-2Y(st)Y-PIMF-DW-QY

Çelik Zırlı Bireysel ve Genel Blendajlı Enstrüman Kablosu  
Shielded Paires and Overall Shielded Instrument Cable with Steel Armour

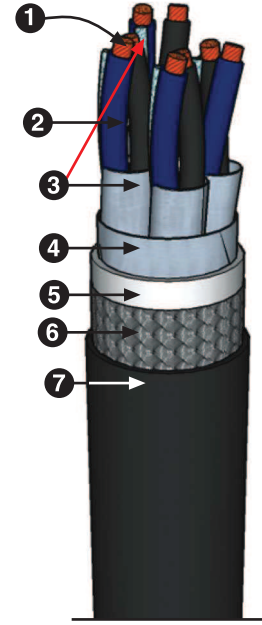
### YAPISI / CONSTRUCTION

STANDARD  
BS 5308

RoHS✓

CE

- 1 İLETKEN / CONDUCTOR  
IEC 60228 VDE 0295 Class 1,2,5 Cu
- 2 YALITKAN / INSULATION  
PE / XLPE  
DAMAR RENKLERİ / CORE COLOURS  
siyah-mavi numaralı / black-blue numbered
- 3 EKRAN / SCREEN  
Al folyo,0,50 mm<sup>2</sup> SnCu toprak teli  
Al foil and 0,50 mm<sup>2</sup> SnCu drain wire
- 4 GENEL EKRAN/OVERALL SCREEN  
Al folyo,0,50 mm<sup>2</sup> / Al foil and 0,50 mm<sup>2</sup>
- 5 ARA KILIF / INNER SHATH  
PVC
- 6 ZIRH / ARMOUR  
Galvanizli çelik tel örgü zırh  
Galvanized steel braid wire armour
- 7 DIŞ KILIF / JACKET  
PVC YM1 siyah veya mavi / black or blue



### TEKNİK VERİLER / TECHNICAL DATA

1. BÜKÜM ÇAPI / BENDING RADIUS  
10 x kablo çapı  
10 x cable diameter
2. ÇALIŞMA GERİLİMİ / WORKING VOLTAGE  
300-500 V
3. TEST GERİLİMİ / TEST VOLTAGE  
2 KV
4. ÇALIŞMA SICAKLIĞI / TEMP RANGE  
Hareketli kullanım / Flex using  
-5 / +50 °C  
Sabit kullanım / Fixed using  
-30 / +70 °C
5. YALITIM DİRENCİ / INSULATION RESISTANCE  
min.5 G Ω km
6. KAPASİTE / CAPACITANCE  
0,5-0,75 mm<sup>2</sup>-75 pF/m 1.5 mm<sup>2</sup>-85 pF/m

### SİPARİŞ BİLGİLERİ / ORDERING DATA

#### AÇIKLAMA / NOTES

Yalıtkan damarlar PVC, PE, XLPE olabilir / insulation might be PVC,PE,XLPE

AMBALAJ MİKTARLARI / SPOOL SIZES : 300-500-1000 mt

CE : Ürün, 73/23/EWG ve 93/68/EWG sayılı düşük voltaj yönetmeliğine uygundur.  
: The product is conformed with the EC Low-Voltage Directive 73/23/EEC and 93/68/EEC

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KOD NO. Code No.	KESİT mm <sup>2</sup> Cross Sec mm <sup>2</sup>	KOD NO. Code No.	KESİT mm <sup>2</sup> Cross Sec mm <sup>2</sup>	KOD NO. Code No.	KESİT mm <sup>2</sup> Cross Sec mm <sup>2</sup>
3EK0600101	2x2x0,50	3EK0601801	2x2x0,75	3EK0603501	2x2x1,0
3EK0600201	3x2x0,50	3EK0601901	3x2x0,75	3EK0603601	3x2x1,0
3EK0600301	4x2x0,50	3EK0602001	4x2x0,75	3EK0603701	4x2x1,0
3EK0600401	5x2x0,50	3EK0602101	5x2x0,75	3EK0603801	5x2x1,0
3EK0600501	6x2x0,50	3EK0602201	6x2x0,75	3EK0603901	6x2x1,0
3EK0600601	7x2x0,50	3EK0602301	7x2x0,75	3EK0604001	7x2x1,0
3EK0600701	8x2x0,50	3EK0602401	8x2x0,75	3EK0604101	8x2x1,0
3EK0600801	10x2x0,50	3EK0602501	10x2x0,75	3EK0604201	10x2x1,0
3EK0600901	12x2x0,50	3EK0602601	12x2x0,75	3EK0604301	12x2x1,0
3EK0601001	14x2x0,50	3EK0602701	14x2x0,75	3EK0604401	14x2x1,0
3EK0601101	16x2x0,50	3EK0602801	16x2x0,75	3EK0604501	16x2x1,0
3EK0601301	19x2x0,50	3EK0603001	19x2x0,75	3EK0604701	19x2x1,0
3EK0601601	24x2x0,50	3EK0603301	24x2x0,75	3EK0605001	24x2x1,0
3EK0601701	25x2x0,50	3EK0603401	25x2x0,75	3EK0605101	25x2x1,0

KOD NO.	KESİT mm <sup>2</sup> Cross Sec mm <sup>2</sup>	KOD NO. Code No.	KESİT mm <sup>2</sup> Cross Sec mm <sup>2</sup>
3EK0605201	2x2x1,5	3EK0606401	2x2x2,5
3EK0605301	3x2x1,5	3EK0606501	3x2x2,5
3EK0605401	4x2x1,5	3EK0606601	4x2x2,5
3EK0605501	5x2x1,5	3EK0606701	5x2x2,5
3EK0605601	6x2x1,5	3EK0606801	6x2x2,5
3EK0605701	7x2x1,5	3EK0606901	7x2x2,5
3EK0605801	8x2x1,5	3EK0607001	8x2x2,5
3EK0605901	10x2x1,5	3EK0607101	10x2x2,5
3EK0606001	12x2x1,5	3EK0607201	12x2x2,5
3EK0606101	14x2x1,5	3EK0607301	14x2x2,5
3EK0606201	16x2x1,5	3EK0607401	16x2x2,5

