

Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410

### **ERSE CABLU LIH(ST)H 20 X 1.5, ERSE**



#### Construc?ie

1. CONDUCTOR IEC-60228, VDE 0295, EN 60228 Clasa-5 din cupru neizolat ELEKTROLYTIC fire subtiri
2. IZOLARE EN 50290-2-26 HFFR combinate
3. Cod culoare DIN 47100
4. E?uare în straturi de bitum OPTIMUM
5. Placarea cu band? de PES
6. SCREEN cupru cositorit DRAIN sârm? ?i AL TAPE PSE
7. MANTAUA EN 50290-2-27 HFFR combinate
8. MANTAUA CULOARE RAL 7001 gri

cei care nu

- GOOD EMC \* CHARACTERISTICI
- Ignifug CHARACTERISTICA
- Fumigen
- F?R? gaze otr?vite ?i corozive
- LIH (St) H-OZ: BLACK CORES num?r codat

#### Caracteristici tehnice

1. CONDUCTOR REZISTEN?A  $0,22 \text{ mm}^2 = 79 \Omega / \text{km}$   
 $0,34 \text{ mm}^2 = 56 \Omega / \text{km}$   
 $0,50 \text{ mm}^2 = 39 \Omega / \text{km}$   
 $0,75 \text{ mm}^2 = 26 \Omega / \text{km}$   
 $1,0 \text{ mm}^2 = 19,5 \Omega / \text{km}$   
 $1,5 \text{ mm}^2 = 13,3 \Omega / \text{km}$   
 $2,5 \text{ mm}^2 = 7,98 \Omega / \text{km}$
2. Rezisten?ei de izola?ie  $0,22$  ?i  $0,34 \text{ mm}^2 = 200 \text{ mW. Km}$   
 $> 0,50 \text{ mm}^2 = 20 \text{ mW. Km}$
3. MUTUAL CAPACITATE  $0,22 \text{ mm}^2 = 100 \text{ PF / m}$   
 $0,34 \text{ mm}^2 = 100 \text{ PF / m}$   
 $0,50 \text{ mm}^2 = 120 \text{ PF / m}$   
 $0,75 \text{ mm}^2 = 120 \text{ PF / m}$   
 $1,0 \text{ mm}^2 = 130 \text{ PF / m}$   
 $1,5 \text{ mm}^2 = 140 \text{ pf / m}$   
 $2,5 \text{ mm}^2 = 150 \text{ PF / m}$
4. Impedanta (aprox.)  $78 \Omega$
5. INDUCTAN?A (aprox.)  $0,67 \text{ mH / km}$
6. Indoire  $15x \text{ CABLE } \emptyset$
7. Curentul de sarcin?  $0,22 \text{ mm}^2 = 2,5 \text{ A}$   
 $0,34 \text{ mm}^2 = 4,5 \text{ A}$   
 $0,50 \text{ mm}^2 = 6,0 \text{ A}$   
 $0,75 \text{ mm}^2 = 13 \text{ A}$   
 $1,0 \text{ mm}^2 = 16 \text{ A}$   
 $1,5 \text{ mm}^2 = 20 \text{ A}$   
 $2,5 \text{ mm}^2 = 25 \text{ A}$
8. Tensiune de  $0,22$  ?i  $0,34 \text{ mm}^2 = 1500 \text{ V}$   
 $> 0,50 \text{ mm}^2 = 2,000 \text{ V.}$
9. Tensiunea de testare  $0,22$  ?i  $0,34 \text{ mm}^2 = 1000 \text{ V}$   
 $> 0,50 \text{ mm}^2 = 300/500 \text{ V}$
10. Interval de temperatur?  $-30^\circ \text{ C} \sim +70^\circ \text{ C}$
11. FLACARA TEST IEC 60332-1-2, VDE 0482-332-2-1 EN 60332-1-2
12. FUM DENSITATE IEC 61034/VDE 0482-268-2 EN 50268-2
13. Test pe corozivitatea gaze de ardere IEC 60754-2/VDE 0482-267-2-3 EN 50267-2-3
14. HALOGEN test gratuit IEC 60754-1/VDE 0482-267-2-1 EN 50267-2-1

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/cablu-lih-st-h-20-x-1-5-erse>