

# Datasheet HTL Flat cable with fin



Colours may vary. Image for illustration purpose only.

*Description:* Stranded wire insulated in PVC. Twin flat cable: polarization with embossed line.

*Voltage Rating (V):* 300

*Test Voltage (kV):* 2,0

*Temperature Rating (°C):* up to max +70°C

*Minimum installation temperature (°C):* - 5

*Minimum operating temperature (°C):* - 25 (without mechanical stress)

*Conductor:* Bare stranded Copper. 99,99% Oxygen free copper

*Conductor:* Class 5 according to standard IEC 60228/HD 383 S2

*Sheath colour:* White with physical polarization (fin)

*Resistance at 20 °C (Ohm/Km):* According to standard IEC 228/HD 383 S2

*Resistance to flame propagation:* According to the standard IEC 332-1

Country of origin: Italy

Sec.	Cod.	Conductor	Insulation	Nom. External Ø (single wire)
				mm
2x 1,5	99044710	Class 5	PVC	2,6±0,2
2x 2,5	99044715	Class 5	PVC	3,15±0,2