

Flat PVC insulated twin-cord X03VH-H



conductor material:	bare copper
conductor construction:	fine stranded class 6
insulation:	PVC
sheathing material:	PVC
flame retardant:	VDE 0482-332-1-2/IEC 60332-1
bending radius, fixed installation:	6 x DA
nominal voltage U₀:	300 V
nominal voltage U:	300 V
core identification:	colours acc. VDE 0293 (HD308)

Application: Connecting cable for lightning electrical appliances, radio appliances, table lamps, watches etc. for light duty mechanical appliances in households, kitchen and office rooms, as far as this is permitted in the relevant appliances regulations.

Austria: YZWL



The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

Table: Technical characteristics **X03VH-H**

part name		RI.	lbl.	b.	h.	Cu.	G
		[Ω/km]	[A]	[mm]	[mm]	[kg/km]	[kg]
X03VH-H	02X0,5					10	19

<http://electric-cables.com/>

Add: (Changzhuang Village) Fumin Road, Zhongyuan District, Zhengzhou City, Henan P.R.C., China / Code: 450042
Tel.: 0086-371-67829367 / Fax: 0086-371-67828777

* ZMS--- TRANS MORE *

X03VH-H	02X0,75	26	15	3,1	6,3	14,4	26
---------	---------	----	----	-----	-----	------	----

RI	conductor resistance
l _{bl}	ampacity (in air)
b	width of (flat) cable
h	hight of (flat) cable
Cu	copper
G	weight