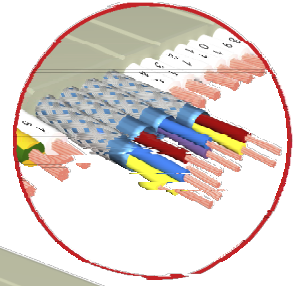


A05VVD3H6-F



28G0.75 + 4x(2x0.35) mm²
28G0.75 + 4x(2x0.22) mm²



ESNEK KABLO YAPISI / İNCELTİLMİŞ DIŞ ÇAP / KÜÇÜK BÜKÜLME YARIÇAP / ALEV GECİKTİRİCİ ÖZELLİK
 FLEXIBLE CABLE DESIGN / REDUCED OUTER DIAMETER / SMALL BENDING RADIUS / FLAME RETARDANT CHARACTERISTIC



TECHNICAL SPESIFICATIONS		NORMAL SPEED (MAX 1.60 m/s)	HIGH SPEED (MAX 5.0 m/s)	HALOGEN FREE HFFR
CONDUCTOR	Section (0.75 mm ²)	10X , 14X , 18X , 22X , 24X , 28X , 31X , 34X		
	Standard	EN 60228 CLASS-5 STRANDED ELECTROLYTIC BARE COPPER		
	Resistance	<25.5 Ohm/km (20 °C)		
	Construction	24x0,20 mm STRANDED ELECTROLYTIC BARE COPPER		
CORE INSULATION	Material	TS EN 50363-3 T5 PVC	TS EN 50363-3 T5 PVC	TS EN 50363-3 T5 PVC
	Standard	TS EN 50363-3	TS EN 50363-3	TS EN 50363-3
	Elongation	> %200	> %300	> %300
	Tensile Strength	> 12 N/mm ²	> 17 N/mm ²	> 17 N/mm ²
	Fire Performance Standard	TS EN 60332-1-2	TS EN 60332-1-2	TS EN 60332-1-2
	Marking	Black Number On White + Yellow/Green		
	Working Temperature	TS EN 50363-3 T5 (-30 / + 70)	TS EN 50363-3 T5 (-30 / + 70)	TS EN 50363-3 T5 (-30 / + 70)
	UV Protection	OK		
COMMUNICATION	Screen Material	Alumium Foil / Crome Plated Copper Wire (Optional)		
	Communication Core	0.25 / 0.35 mm ²	0.25 / 0.35 mm ²	0.35 mm ²
	Number of Communication Core	1x 2 / 2 x 2 / 3x2 / 4x2	1x 2 / 2 x 2 / 3x2 / 4x2	1x 2 / 2 x 2 / 3x2 / 4x2
	Communication Group Marking	Color		
COVER INSULATION	Material	TS EN 50363-4-1 TM4 PVC Ral 7035	TS EN 50363-4-1 TM4 PVC Ral 7035	TS EN 50363-0 M1 HFFR NATURAL
	Standard	TS EN 50363-4-1 TM4 PVC Ral 7035	TS EN 50363-4-1 TM4 PVC Ral 7035	TS EN 50363-0 M1 HFFR NATURAL
	Elongation	> %200	> %300	> %160
	Tensile Strength	> 12 N/mm ²	> 17 N/mm ²	> 12 N/mm ²
	Fire Performance Standard	TS EN 60332-1-2	TS EN 60332-1-2	TS EN 50267-2-1
	Marking	Laser Print	Laser Print	Inkjet Print
	Working Temperature	TS EN 50363-4-1 TM4 (-15 °C/ + 70 °C)	TS EN 50363-4-1 TM4 (-30 °C/ + 70 °C)	TS EN 50363-0 M1 (-15 °C/ + 70 °C)
	Color	RAL 7035 GREY/ RAL 9005 BLACK		NATURAL
	UV Protection	OK		
	TYPE CODE	A05VVD3H6-F	A05V3V3D3H6-F	A05VZD3H6-F
GENERAL	TEST VOLTAGE	2000 V	2000 V	2000 V
	WORKING VOLTAGE	300/500 V	300/500 V	300/500 V
	ROPE	OPTIONAL	OPTIONAL	OPTIONAL
	FLEXIBILITY	20 X THICK	20 X THICK	80 X THICK
	MAX. FREE HANGER DISTANCE	40 M (WITHOUT ROPE) 200 M (WITH ROPE)		
	PACKING	500- 1000 M	500- 1000 M	500- 1000 M
	2011/305/EC CRP/ DOP	TS EN 50575+A1 E _{ac}	TS EN 50575+A1 E _{ac}	TS EN 50575+A1 F
	PRODUCT STANDARD	TS EN 50214:2010	TS EN 50214:2010	TS EN 50214:2010
FACTORY STANDARD	TS EN ISO 9001:2015			
QUALITY CERTIFICATE	CE, REACH, ROSH, Pb FREE			