

STANDARTLAR / STANDARDS

IEC 60227-6

SERTİFİKALAR / CERTIFICATES



TEKNİK ÖZELLİKLER / SPECIFICATIONS

2,5kV	Deney Gerilimi Test Voltage (AC)	
160°	Maks. kısa devre sıcaklığı Max. short circuit temperature	
	Tek kablo düşey alev yayılma testi Flame propagation test on single cable -EN 60332-1	Pb Kurşunsuz Lead free
	Min. bükülme yarıçapı Min. bending radius	8xD
70°	Maks. çalışma sıcaklığı Max. operating temperature	
450 750V	Beyan gerilimi U₀/U Rated voltage U ₀ /U	

YAPISI / CONSTRUCTION

İletken / Conductor İnce çok telli bakır Fine-stranded copper (Class 5)	İzole / Insulation Polivinil klorür Polyvinyl chloride	Dış Kılıf / Outer Sheath Polivinil klorür Polyvinyl chloride
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UYGULAMA ALANLARI / APPLICATIONS

Asansör ve derin kuyu dalgıç pompaları.
Lift and submersible pumps.

PVC KILIFLI, ASANSÖR VE BÜKÜLGEN TESİSAT KABLOLARI

PVC SHEATHED, FLAT LIFT AND FLEXIBLE
INSTALLATION CABLES

H07VVH6-F / 60227 IEC 71f



TEKNİK VERİLER / TECHNICAL DATA

Cu/PVC/PVC

RoHS'a Uygun (RoHS Compliant)

Nominal Kesit mm ² Nominal Cross Section mm ²	Yaklaşık Dış Çap mm Overall Diameter mm approximately	Yaklaşık Net Ağırlık kg/km Net Weight kg/km approximately	İletken Direnci Max. ohm/km(20°C) Conductor DC Resistance at (20°C) max. ohm/km	Akım Taşıma Kapasitesi Current Carrying Capacity in	
				Havada (A) Air (A)	
H07VVH6-F / 60227 IEC 71f (450/750 V)					
3x1,5 *	5,8x13,0	138	13,3		20
3x2,5 *	6,3x14,0	176	7,98		27
3x4 *	7,5x17,0	262	4,95		34
3x6 *	7,9x18,5	327	3,30		48
3x10 *	8,8x22,0	474	1,91		66
3x16 *	10,3x25,5	690	1,21		89
3x25 *	12,4x33,0	1060	0,780		118
3x35	13,5x34,5	1344	0,554		145
3x50	16,7x36,7	1844	0,386		176
3x70	21,0x48,0	2794	0,272		224
3x95	21,8x55,8	3541	0,206		271
4x1,5 *	5,8x14,4	160	13,3		20
4x2,5 *	6,4x18,0	231	7,98		27
4x4 *	6,5x20,2	294	4,95		34
4x6 *	7,1x22,4	386	3,30		48
4x10 *	9,0x28,0	623	1,91		66
4x16 *	11,0x33,7	950	1,21		89
4x25 *	12,9x40,7	1384	0,780		118
4x35	15,0x45,0	1869	0,554		145
4x50	17,0x52,8	2574	0,386		176
4x70	21,0x61,0	3635	0,272		224
3x16+10	11,0x33,7	899	1,21/1,91		89
3x25+16	13,4x38,2	1293	0,780/1,21		118
3x35+16	15,0x42,5	1659	0,554/1,21		145