NA2XH (SM)

1) Sektör Kesitli Alüminyum İletken
Stranded Sector Shaped Aluminium Conductor
2) XLPE İzole
XLPE Insulation
3) PP Bant
PP Tape
4) HFFR Kılıf
HFFR Sheath

SM : Sektör Kesitli Çoklu Alüminyumiletken
SM : Multi Wire Sectoral Aluminium Conductor

STANDARD

Halogen Free

TEKNİK BİLGİLER

İzin verilen işletme sıcaklığı	: 90 °C
Kısa devre sıcaklığı	: 250 °C
Test gerilimi (AC)	: 4 kV
Serim sıcaklığı min	: 5 °C
Minimum Bükme Yarı Çapı	: 12xD

KULLANIM ALANLARI

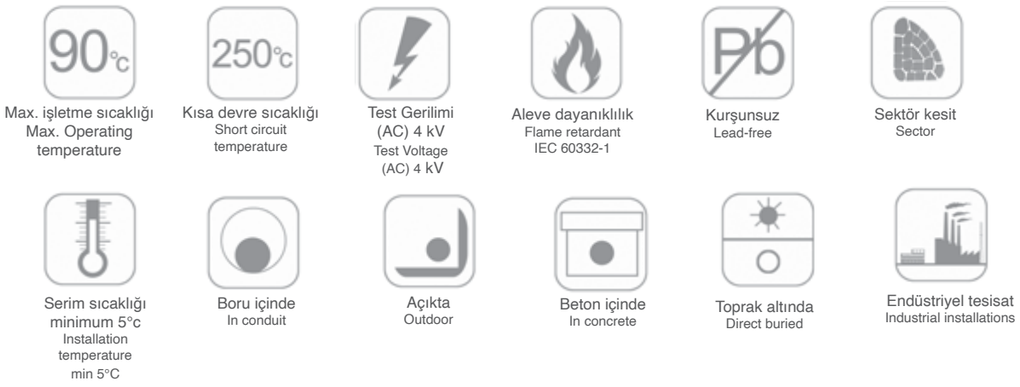
Hastanelerde, okullarda, otellerde, alışveriş merkezlerinde, bilgi işlem merkezlerinde, toplu taşımacılık tesislerinde, tünellerde, enerji santrallerinde kullanılırlar.

TECHNICAL DATA

Permissible operating temperature	: 90 °C
Short circuit temperature	: 250 °C
Test Voltage (AC)	: 4 kV
Minimum Installation Temperature	: 5 °C
Minimum Bending Radius	: 12xD

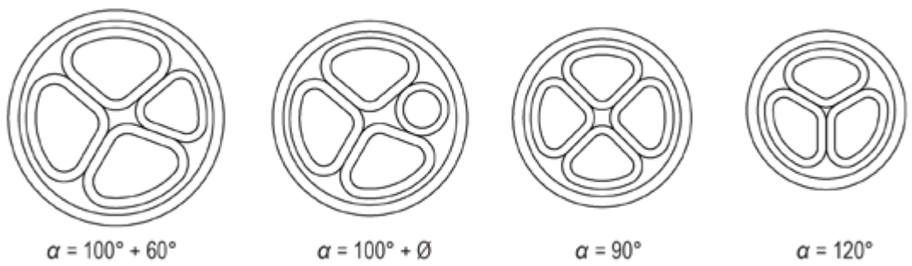
USAGE AREAS

It is used in hospitals, schools, hotels, shopping centers, data processing centers, public transport premises, tunnels and power plants.



TEKNİK ÖZELLİKLER
TECHNICAL DATA

NA2XH (SM)

YAXV / NA2XH (SM)

Nominal Kesit	Kablo Dış Çapı (Yaklaşık)	Akım Taşıma Kapasitesi		İletken DC Direnci (20°C)	Net Ağırlık (Yaklaşık)	Ambalaj miktarı
		Havada	Toprakta			
Rated Cross-section	Overall Diameter of Cable (Approx)	Current Carrying Capacity in		Conductor DC Resistance at 20°C	Net Weight (Approx)	Amount of Packing
		Air	Ground			
mm²	mm	A	A	ohm / km	kg / km	m
3 x 50	22,20	149	158	0,641	679	1000
3 x 70	25,80	191	196	0,443	887,67	1000
3 x 95	28,90	234	234	0,320	1168,4	1000
3 x 120	32,00	273	268	0,253	1433,1	1000
3 x 150	36,10	311	300	0,206	1788,7	1000
3 x 185	40,20	360	342	0,164	2157,5	1000
3 x 240	45,00	427	398	0,125	2753,7	1000
3 x 300	49,60	507	457	0,100	3349,6	500
4 x 50	26,60	149	158	0,641	893,96	1000
4 x 70	30,60	191	196	0,443	1172,1	1000
4 x 95	34,90	234	234	0,320	1552,3	1000
4 x 120	38,90	273	268	0,253	1908,6	1000
4 x 150	43,40	311	300	0,206	2369,5	1000
4 x 185	48,50	360	342	0,164	2865,7	1000
4 x 240	54,70	427	398	0,125	3669	300
4 x 300	60,30	507	457	0,100	4471,4	300