

## **NA2XCY (Al/XLPE/CWS/PVC)**

*(Aluminium Conductor, XLPE Insulated, Copper Wire Screen, PVC Sheathed)*

### **Standard Specification :**

SNI IEC 60502-2 : 2009

IEC 60502-2

Other specifications are available upon request

### **Rated Voltage :**

3.6/6 kV up to 18/30 kV

Number of core :

1 core

### **Cross Sectional Area :**

25 – 800 mm<sup>2</sup>

### **Application :**

For power stations and switchgear as well as stations because of small bending radius in confined spaces indoors. As underground because of light weight where installation conditions are difficult.

### **Special Features on Request :**

- Tinned Coated Copper Conductor
- Oil Resistance
- UV Resistance
- Flame Retardant Cat. A, B, C
- Flame Retardant Non Category
- Anti Termite
- Anti Rodent
- Low Smoke Zero Halogen
- Lead Sheathed
- Nylon Coated

### **Note :**

#### **Conductor Shape**

25 - 800 sqmm supplied in non compacted circular stranded (rm) or compacted circular stranded (cm) conductor shape

#### **Standard Packing**

25 - 300 sqmm supplied in wooden drum @ 1000 m

400 - 800 sqmm supplied in wooden drum on available length

Length Tolerance per drum  $\pm 2\%$