

**AV (-40°C /
+105°C)**

Insulated low tension cable



CONDUCTOR CONSTRUCTION

Conductor:

Annealed Electrolytic Copper Cu-ETP according to YPES-11-01-002A Concentric/bunch

Insulation:

PVC (Polyvinyl Chloride - Lead Free)
Plasticide PVC with properties according to YPES-21-02-001

Packaging:

Refer General Information

Ordering example:

AV - 0300 - YLGR

| Type | Size | Color |
|-------|---------------------|--------------|
| Cable | 3.00mm ² | Yellow Green |

INSULATED CONDUCTOR

Material type: PVC

Continuous temperature: 105°C (3000h)

Intermittent temperature: 120°C (48h)

Cold resistance: -40°C

Oil resistant: Yes

Fuel resistant: Yes

Abrasion resistance: YPES-11-01-002A

Flame resistance: YPES-11-01-002A

Insulation wall thickness: Normal wall

