

PVC & LSHF Cable

Leads in PVC to BS EN 50525-2-11.

BASEC Approved.

(0.75mm² & 1.00mm² 3 & 4-cores, white sheath)

Rated Voltage: 300/500V

Max. operating temperature: 70°C

Min. bending radius: 6xD

Leads in LSHF to BS EN 50525-3-11

(0.75mm² to 1.50mm² 2 to 7-cores, white sheath)

Rated Voltage: 300/500V

Max. operating temperature: 70°C

Min Bending radius: 6xD

* 2-core LSHF only available in 1.50mm² CSA

** BS EN 50525-3-11 dependent on number & colour of cores

Leads in LSHF as Type 8471/UL 2598 style.

(16awg 2-core, grey sheath)

Rated Voltage: 600V

Max. operating temperature: 70°C

Conductor resistance (@20°C): ≤14.7Ω/Km

Nom. Capacitance (conductor to conductor): 108.3pF/m

Max. current (@25°C): 7.1A