



ROMCABLU

SC. **ROM CABLU** SRL.



UNT AGL UNSCREENED FLEX POWER-B

UNSCREENED FLEXIBLE PRIMARY AIRPORT LIGHTING CABLE – TYPE B

ICEA S-93-659 / NEMA WC71

FAA – L 824 (AC - 150/5375-7E SPECIFICATION FOR L-824)



ROMCABLU UNT AGL UNSCREENED FLEX POWER-B

CABLE STRUCTURE

- * **CONDUCTOR** : Strand of annealed tinned copper wires (Type TC) or plain copper wires (Type BC) according to IEC C 60228 CL 2
- * **SEMICONDUCTIVE LAYER** : Extruded Semiconductive material according to ICEA S-93-659 / NEMA WC71
- * **INSULATION** : EPR Rubber according to ICEA S-93-659 / NEMA WC71
- * **OUTER JACKET** : PCP or equivalent according to ICEA S-93-659 / NEMA WC71

OPERATING CHARACTERISTICS

CONDUCTOR OPERATING TEMPERATURE	: -25 / +90°C
RATED VOLTAGE	: 5 kV
TEST VOLTAGE	: 18 kV
BENDING RADIUS	: 6 x Outer Diameter
STANDARD OF TEST	: ICEA S-93-659 / NEMA WC71