

DISTRIBUTION BOXES

GENERAL FEATURES:

Type of terminations :
Moulded cable.

Circuit type :
PNP circuit,
NPN circuit (upon request).

Local diagnostic :
Supply voltage: Green Led,
Status display I/O: Red Led.

SIGNAL per OUTLET:
Single.

Rated voltage:
10-30V DC.

Rated current:
Current carrying capacity per I/O signal: 2A,
Current carrying capacity per slot: 2A,
Total rated current: 8A.

Fixing system :
M8 coupling nut.

Max. screw torque IEC60947-1 :
M8 coupling nut torque 0.2N*m.

M8 Contact material and treatment :
Brass + Gold flash.

Housing material :
PA66 UL94-V2.

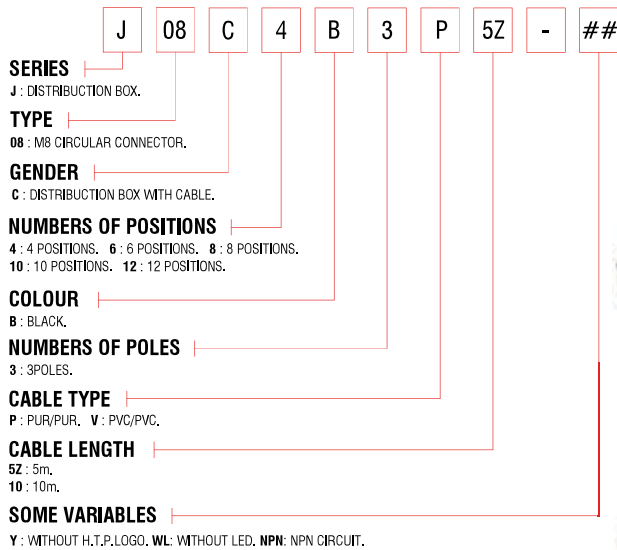
Internal core material :
PA66 UL94-V2.

Coupling nut material :
Brass + Nickel plated.

Flammability resistance :
UL94-V2 - Standard.

Protection class :
IP 67 (assembled).

Operating temperature :
-40°C +90°C.



J08C4B3...



J08C6B3...



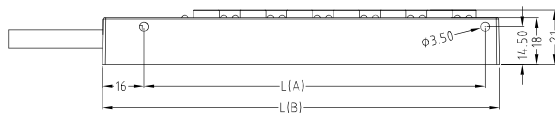
J08C10B3...



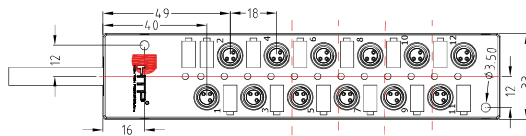
J08C8B3...



J08C12B3...



4 POSITIONS L(A)= 59.50mm, L(B)= 81mm
6 POSITIONS L(A)= 77.50mm, L(B)= 99mm.
8 POSITIONS L(A)= 95.50mm, L(B)= 117mm.
10 POSITIONS L(A)= 113.50mm, L(B)= 135mm.
12 POSITIONS L(A)= 131.50 mm, L(B)= 153mm.



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10 POSITIONS

