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L1792A BARRIER STRIP



These rugged 12 way terminal blocks are moulded in polyester, and are not subject to accidental chipping.

The L1794A has two rows of screw terminations and It may be mounted direct onto a metal chassis as the contacts are fully shrouded by the moulding.

CURRENT RATING:

TEMPERATURE RANGE: VOLTAGE PROOF: CONTACT RESISTANCE:

INSULATION RESISTANCE: CREEPAGE RESISITANCE: TERMINATIONS:

MAXIMUM TORQUE (terminal screws): MATERIALS: 15A (using screw or soldered connections at 70°C maximum ambient) 5A (with fast on connections) -55°C to +100°C (ambient) 4 KV rms ≤3 milliohms

≥100 megohms6.9mm (terminals to panel face)

2.8mm x 0.61mm for solderless snap on connections or solder.

0.7Nm Moulding: polyester, black Terminals: brass, tinned Screws: steel, nickel plated 4 BA panhead None

APPROVALS:

ORDERING REFERENCE: L1792A



Dialight BLP reserve the right to change without prior notice the information contained within this leaflet

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