



PRODUCT SHEET

DESCRIPTION

STAGECRAFT Patch Panels provide industry standard patching capability where multiple lighting or power circuits have to be temporarily assigned to discrete power supplies (dimmers) individually or in groups.

Construction

Robust black powder coated steel cabinet.

Load Connection

Via DIN connection rail at rear of the housing.

Patch Leads

Each patch lead is a minimum of 1.8 m long and is fitted with a moulded plug adaptor to permit patching to standard theatre lighting dimmer racks

Labeling

Each Patch cable is numbered at the panel and on the plug-top.

Custom Units

STAGECRAFT Patch Panels can be made to customers special requirements

Mounting

STAGECRAFT Patch Panels mount directly to the wall and are designed to support standard portable dimmer racks if required.

Number of Circuits

40, 60, 80 & 100 patchable circuits, with provision for optional G.P.O.s on the face panel.

Capacity

Maximum 10 amps per circuit (2.4 kW approx.)

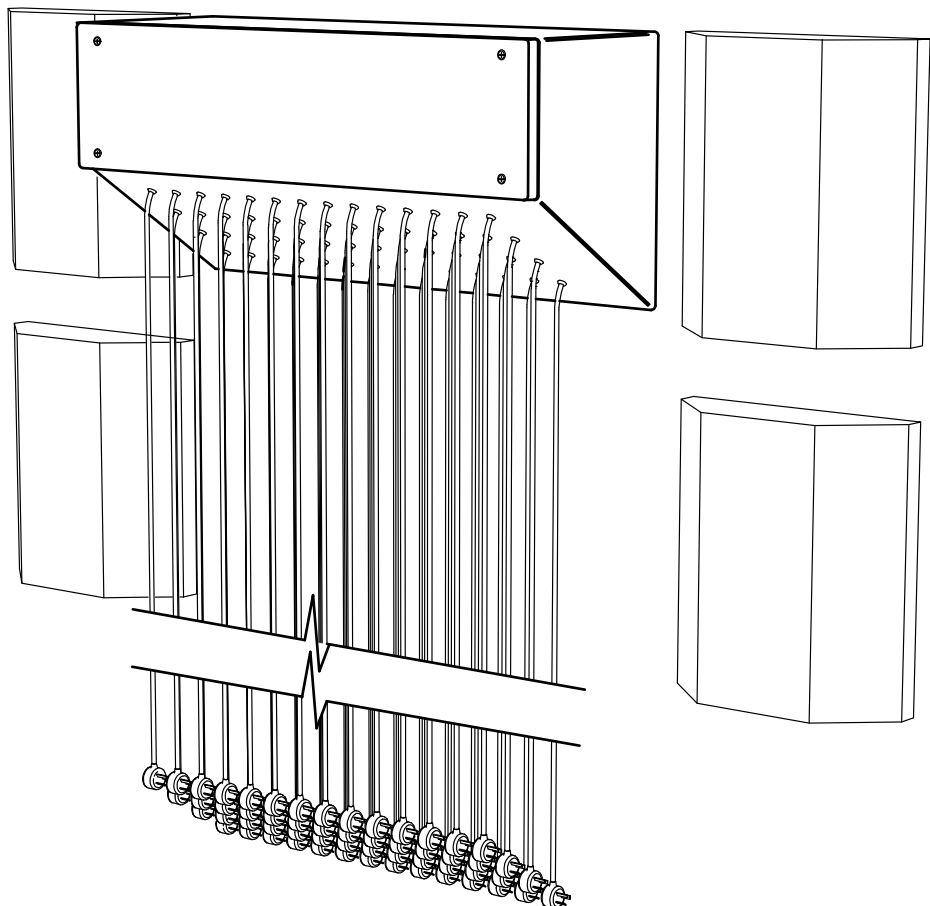
Dimensions

Height: 465 mm

Depth: 325 mm

Width: 60, 80 & 100 circuit — 1000 mm

40 circuit — 600 mm



Typical 60 circuit STAGECRAFT Patch Panel with 4 wall mounted theatre lighting dimmer racks