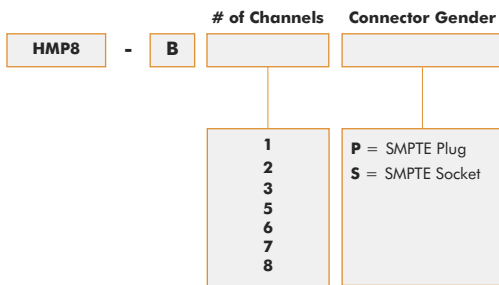


## HMP8-Bxx SMPTE 304M Breakout Rack



The Gepco® Brand HMP8-Bxx is a completely terminated and loaded version of the HMP8 Modular Panel. Positions are loaded with factory terminated SMPTE 304M connectors, which break out to 5-pin/ST connectors that are mounted in the rear connector panel attachment. Choose from one to eight loaded positions in socket or plug gender configurations. Unused positions are filled with blank modules that can later be removed and expanded with additional SMPTE 304M breakout cable modules.



### FEATURES & APPLICATIONS

- Loaded and Terminated HMP8 Breakout Rack
- SMPTE 304M Plug or Socket to 5-Pin/ST Breakout
- Angled Front Panel
- Electrically Isolated Connectors
- Available with One to Eight Breakout Positions
- Expandable

### Specifications

**Frame Dimensions:** 2RU-3.5" H x 19" W x 3" D

#### Optical Specifications

Two Fiber Contacts per Channel  
-55dB Typical RL  
0.4dB Max IL (Both Ends in Closed Loop)

#### Front Panel

1 LEMO® SMPTE 304M Connector per Channel  
Stainless Steel Connector Body with Stainless Steel Dust Cap

#### Rear Panel

Electrical Breakout: 1 AMP® 5-Pin Connector per Channel  
Optical Breakout: 2 ST Connectors per Channel

### Optional Accessories

Part Number	Description	Compatibility Notes
HMP8-EKIT-P	LEMO® SMPTE 304M Plug Expansion Kit	For HMP8 Frames
HMP8-EKIT-S	LEMO® SMPTE 304M Socket Expansion Kit	For HMP8 Frames



Top View



Rear View