BRYANT®

Plate Frame with Cat 5e Jack and 6-Position 4-Conductor Jack, Screw Terminal, Black

By Bryant Catalog # NS784BK

Plate Frame with Cat 5e Jack and 6- Position 4-Conductor Jack, Screw Terminal, Black

Features

- Meets FCC part 68
- High impact-resistant thermoplastic frame

Application

Communications

General

Catalog Number	NS784BK
Color	Black
Contact	Phosphor Bronze
EU RoHS Indicator	Yes
Environmental Conditions	Indoor Dry Unless Protected By
	Additional Means
Item Type	1) Cat5e, 1) 6-Position 4-
	Conductor
Material - Mounting Hardware	Screw Mounting
Size	Standard
Specifications	Device Type - 6-Position, 4-
	Conductor
Temperature Rating	Max Continuous- 75 Degrees C,
	Minimum40 Without Impact



Type UPC Voice and Data 883778501937

Standard Sized Product

Dimensions

Display Size

Electrical Ratings

Connectivity Contact Resistance Insertion Loss Screw Terminals Per TIA Per TIA

Certifications And Compliance

Industry Standard(s)	UL Listed
Logistics	
Carton Quantity	10

Product Assets

Catalog Page - BRY R-12 Catalog Page Catalogs - Bryant Full Line Catalog Specifications - NS784BK

