

Molded-In Plates

Features

Designed for voice, these devices provide an economical alternative to wall phone outlet placement.

- High impact-resistant thermoplastic wallplate
- Convenient screw down terminals
- Meets FCC part 68
- cULus Listed 1863 - Communication Circuit Accessory and CSA Certified

Molded-In Plates for Voice



1-Gang Plate,
One RJ11 Jack,
6-Position, 4-Conductor,
Screw Terminations



1-Gang Plate,
One RJ11 Jack,
6-Position, 6-Conductor,
Screw Terminations



1-Gang Plate,
Duplex RJ11 Jacks,
6-Position, 4-Conductor,
Screw Terminations

Description	Standard	Mid-Size	Standard	Standard	Mid-Size
Brown	NS730	NS735	NS732	—	—
Ivory	NS730I	NS735I	NS732I	—	NS745I
Light Almond	NS730LA	NS735LA	NS732LA	—	—
White	NS730W	NS735W	NS732W	—	NS745W

Molded-In Plates for Voice and CATV/Satellite



1-Gang Plate,
One F-Type Coupler Bulkhead,
Female to Female,
One RJ11 Jack,
6-Position, 6-Conductor



1-Gang Plate,
One F-Type Coupler Bulkhead,
Female to Female,
One RJ11 Jack,
6-Position, 4-Conductor



1-Gang Plate,
One F-Type Coupler Bulkhead,
Female to Female



1-Gang Plate,
Duplex F-Type Coupler Bulkhead,
Female to Female

Description	Standard	Mid-Size	Standard	Standard	Mid-Size	Standard
Ivory	NS748I	NS755I	NS747I	NS750I	NS751I	NS752I
Light Almond	NS748LA	NS755LA	NS747LA	NS750LA	NS751LA	NS752LA
White	NS748W	NS755W	NS747W	NS750W	NS751W	NS752W



1-Gang Plate,
One Cat. 5e 110 Punch-Down
One RJ11 Jack,
6-Position, 4-Conductor
One F-Type Coupler Bulkhead,
Female to Female

Description	Standard
Black	NS790BK
Brown	NS790
Gray	NS790GY
Ivory	NS790I
Light Almond	NS790LA
White	NS790W