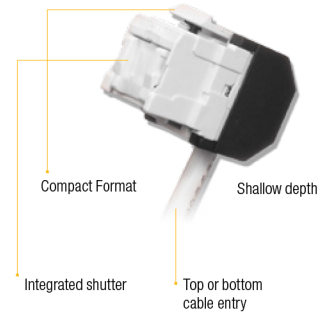
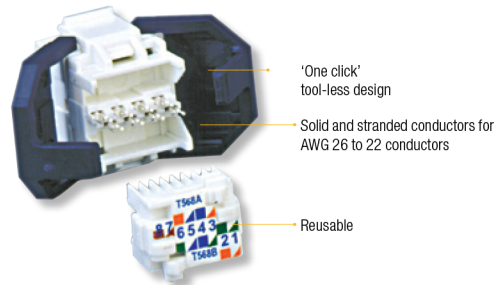


# 3M™ Volition™ RJ45 Jacks & Plugs

With their compact size, integral shutter and tool-less termination, Volition™ RJ45 jacks from 3M ensure a smart, reliable installation. All 8 copper conductors are effortlessly terminated in one simple operation resulting in reliable interconnection in record time. If a wiring mistake is made the jack can be reused several times.

	Cat.6A		Cat.6		Cat. 5e	
	Description	Ref.	Description	Ref.	Description	Ref.
Unshielded			Cat. 6 UTP RJ45 Jack, White	VOL-OCK6-U	Cat. 5e UTP RJ45 Jack, White	VOL-OCK5E-U
			Cat. 6 UTP RJ45 Jack, Black	VOL-OCK6-U-BK	Cat. 5e UTP RJ45 Jack, Black	VOL-OCK5E-U-BK
Shielded			Cat. 6 FTP RJ45 Jack, White	VOL-OCK6-F	Cat. 5e FTP RJ45 Jack, White	VOL-OCK5E-F
	Cat. 6A STP RJ45 HW Jack, White	VOL-OCK6A-SN8			Cat. 5e STP RJ45 Jack, White	VOL-OCK5E-S

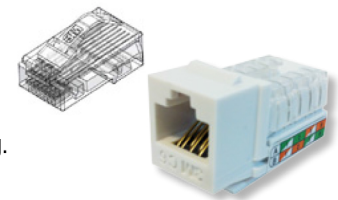
\*Other shielded options available on request



Features	Benefits
Tool-less jack	Easy and quick to install Reliable and consistent connection
Reusable	No need to use a new jack if a wiring mistake is made
Shallow depth, cable entry from top or bottom	More space and flexibility to ensure the cable minimum bend radius is never compromised Allows a wide range of cable routing options
Accepts both solid and stranded conductors	Compatible with wide range of solid conductors from AWG 26 to 22 and stranded conductors
Integral shutter	Increased dust protection, especially during installation or in a dirty environment No additional shuttering required on faceplates Allows direct mounting into floor boxes
Various colors	Easy differentiation

## 3M™ Volition™ 110 Type RJ45 Jacks ; Tool & Plugs

Volition™ 110 type jacks are a cost effective, punch down termination style modular jack with mounting.



Jacks		Tool		Plugs	
Description	Ref.	Description	Ref.	Description	Ref.
Cat. 6 110 type RJ45 Jack, White	VOL-RJ45-UC6-W	110 type Impact Tool	VOL-IM-TOOL	Cat. 6 UTP RJ45 Plug	VOL-RJ45PLG-6L
Cat. 5e 110 type RJ45 Jack, White	VOL-RJ45-UC5-W			Cat. 5e UTP RJ45 Plug	VOL-RJ45PLG-5EL