

Everon® Copper Datacom V250 Shielded

CORNING

Our Cat.6 copper interconnect products work together to provide an easy-to-use solution for deploying high-speed connections throughout a building. The RJ45 jack is a key component in this system. These RJ45 jacks have been certified by an independent test laboratory to hardware certification. Each jack component is able to terminate to any certified Cat.6 TIA, ISO/IEC and EN standards for hardware performance, confirmed by independent laboratory certifications. The jack's unique three cable entry points help make installation simple. The traditional one-click design enables an easy, tool-less termination on Cat. 6 shielded twisted pair cables, meeting industry performance standards.



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Normas	
RoHS	Libre de sustancias peligrosas según RoHS 2011/65/EU

Specifications

Especificaciones generales	
Categoría	6

Environmental Conditions	
Rango de temperatura, funcionamiento	-10 °C - 60 °C (14 °F - 140 °F)

Design					
Part Number	Diámetro máximo de aislamiento	Tipo de jack	Color	Material de la carcasa	Conductor
XF500006010	1,6 mm	RJ45 - 8/8	Blanco	Metal	AWG 24-22
XF500006028	1,6 mm	RJ45 - 8/8	Blanco	Metal	AWG 24-22

Mechanical Characteristics	
Part Number	Superficie de contacto
XF500006010	Dorado, 1,27 µm
XF500006028	Dorado, 1,27 µm



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