Everon™ Copper Datacom E250 Flex

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. The jack's unique two cable entry points help make installation simple. The traditional one-click design enables an easy, tool-less termination on unshielded twisted pair cables, meeting industry performance standards.

Features and Benefits

Tool-less jack

Easy and quick to install - reliable connection
The conductors are wired in a single operation

Two cable entry points

Less cable bending required - better compliance with minimum bend radius
Enables a wide range of cable routing options
Easy to use in tight spaces

Reusable

Jack can be reused even after wiring mistake

Clip-in mounting

Designed to fit many other accessories

Accepts solid and stranded conductors

Enables "jack-to-plug" cables to be manufactured using stranded conductors

Integral shutter

No additional shuttering required on faceplates

No untwisting of pairs before termination

Minimized stripping length - limited pair untwist - pairs kept together, no wire guide required

PoE Applications

Supports Power over Ethernet (PoE / PoE+)

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Specifications

一般规格	
种类	6

Environmental Conditions	
温度范围，操作	-10 °C - 60 °C (14 F - 140 F)

Design					
Part Number	Insulation diameter max.	护套类型	颜色	配线箱材料	导体
UU001520574	1.6 mm	RJ45 - 8/8	白色	塑料	26 - 22 AWG
UU001520582	1.6 mm	RJ45 - 8/8	白色	塑料	26 - 22 AWG

Mechanical Characteristics	
Part Number	接触表面
UU001520574	Gold, 1.6 µm
UU001520582	Gold, 1.6 µm

Ordering Information

Part Number	每次交付的单元数
UU001520582	480/1
UU001520574	96/1

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