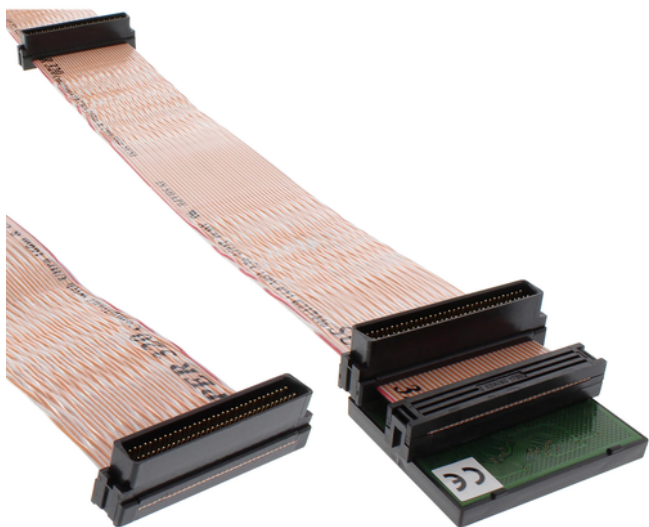




# InLine SCSI U320 ribbon cable, 68pol, for 2 devices, with terminator

Model: 29953A

Manufacturer: INLINE

EAN: 4043718012237

Product Code: 1558513

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## R1,383

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**Integrated LVD/SE termination for stable bus architecture:**The integrated terminator reduces signal reflections and ensures standard-compliant termination within existing Ultra320 SCSI structures.

**Reliable Ultra320 data transfer:**Supports transfer rates of up to 320 Mb/s and enables stable communication between the controller and peripheral devices.

**Optimised for internal system integration:**The 68-pin twisted pair ribbon cable is suitable for structured cabling within PC enclosures and industrial systems.

**Daughterboard connection of up to two devices:**Three IDC 68-pin sockets allow up to two SCSI U320 peripheral devices to be connected to one controller.

**Compatible with LVD and SE environments:**Supports LVD/SE specifications and is suitable for existing Ultra320 SCSI infrastructures.

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The InLine® SCSI U320 ribbon cable was developed for internal use in Ultra320 SCSI systems. It enables the structured connection of up to two peripheral devices to a SCSI U320 controller within a PC case or industrial system.

The 68-pin twisted pair ribbon cable design supports data transfers of up to 320 Mb/s and ensures stable signal quality within parallel SCSI architectures. The integrated LVD/SE terminating resistor simplifies correct bus termination and reduces potential signal reflections.

The three IDC 68-pin sockets enable flexible device chaining. The cable is suitable for maintenance work, system expansions and for securing existing infrastructures with Ultra320 SCSI technology.

Interface: Ultra320 SCSI

Design: internal ribbon cable

Number of pins: 68-pin

Connector: 3x IDC 68-pin socket

Termination: integrated LVD/SE terminating resistor

Maximum data transfer rate: 320 Mb/s

Cable length: 0.75 m

Cable type: twisted pair ribbon