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SALES GUIDE
Termination solutions

Spec-Kon® metric terminals
Solderless crimp connectors

Compliant to IEC 60352-2

Ring terminal (DIN option available)	Fork terminal (DIN option available)	Pin terminal	Flat blade terminal	Male disconnect	Lipped blade terminal	Bullet disconnect	Butt splice	Receptacle disconnect

					Vinyl-insulated single and double crimp	Nylon-insulated double crimp	Non-insulated and vinyl-insulated	Vinyl- and nylon-insulated double crimp
Non-insulated, vinyl- and nylon-insulated single and double crimp								

	0.5–1.5 mm²
	1.5–2.5 mm²
	4–6 mm²

Compliant to IEC 60352-2 and IEC 61210

Female disconnect	Piggyback disconnect	Fully insulated female disconnect
Non-insulated, vinyl- and nylon-insulated single and double crimp	Vinyl- and nylon-insulated double crimp	Vinyl-insulated double crimp

	0.5–1.5 mm²
	1.5–2.5 mm²
	4–6 mm²

Compliant to DIN 46228 standard

Ferrules (single and twin)

Non-insulated and polypropylene

	0.14–150 mm² (single insulated)
	2x0.34–2x16 mm² (twin insulated)
	0.14–240 mm² (non-insulated)

Dedicated tools are available for each terminal range.

Note: Spec-Kon® termination system range covers protection and solid crimping against short circuiting, dust, moisture and vibrations. Experience the Spec-Kon metric terminals quality advantage and cost savings. For more information and data, see the ABB Spec-Kon product catalog.

Easy to trust
Compliant to below standards:
- IEC- 61210, 60352-2
- DIN 46237, 46228-4, 46228-1
- UL/CSA for ferrules
- Highly conductive copper
- Corrosion-resistant tin plating
- Brazed seam

Easy to select
- Wide range of selection
- Vinyl, nylon, polypropylene, and uninsulated variants available
- Single and double crimp terminals
- Single, twin and special ferrules

Easy to insert
- Easy-entry design
- Easy-entry eliminates wire strand "hang up"
- Improves electrical and mechanical efficiencies

Easy to crimp
- Ergonomic and reliable crimping tools
- Brazed seam increases mechanical and electrical properties

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