

PSS67 PLC1 16FDI

316020



PLC-Modul IP67 mit 16 sicheren Eingängen, SNp

Technische Daten

Zertifizierungen:	CE;cULus Listed;TÜV
Schutzart Gehäuse:	IP67
Anwendungsbereich:	Standard/Fail-safe
Abmessung Breite:	61.5 mm
Abmessung Höhe:	260.0 mm
Abmessung Tiefe:	52.0 mm
Nettogewicht:	940 g
Umgebungstemperatur:	-30 - 70 °C

Zubehör



380321

PSS67 Supply cable 5x0.5



380327

Supply cable 5x1.5

Optionales Zubehör



380000

SafetyNET p Cable



380208

PSS67 Cable M12sf M12sm, 3m



380209

PSS67 Cable M12sf M12sm, 5m



380210

PSS67 Cable M12sf M12sm, 10m



380211

PSS67 Cable M12sf M12sm, 30m



380212

PSS67 Cable M12af M12am, 3m



380213

PSS67 Cable M12af M12am, 5m



380214

PSS67 Cable M12af M12am, 10m



380215

PSS67 Cable M12af M12am, 30m



380300

PSEN ma adapter



380301

PSEN cs adapter



380308

PSS67 M12 connector, straight, male, 5pole



380309

PSS67 M12 connector straight, female, 5pole



380310

PSS67 M12 connector, angled, male, 5pole



380311

PSS67 M12 connector, angled, female, 5pole



380316

M12 con., straight, male, 4 pin, D



380317

M12 con., straight, female, 5 pin, L, S



380318

M12 con., straight, male, 5 pin, L, S



380320

PSS67 I/O Cable



380400

SafetyNET p Connector RJ45s



380324

Caps for IP67 moduls



328835

µSD Card 512MB industrial

316011

PSS67 Cap 7/8"



380071

Crimping Tool
