

EXTENSION LEAD

PNEL



A COST-EFFECTIVE SOLUTION, WHEREVER YOU NEED POWER

Built to the highest standards for exceptional reliability, the SA POWERNET EX Extension Leads deliver **power to hazardous areas effectively and with minimum hassle**. ATEX compliant, tough and durable, compatible with all SA lighting equipment and supplied ready to use. All leads are high performance cables and there are a wide variety of options available.

EXTENSION LEAD PNEL

BENEFITS

- ATEX Certified for Zones 1 and 2 (gas), 21 and 22 (dust)
- Tough and durable
- Fast delivery times
- waterproof and dustproof
- Compatible with SA LUMIN worklights
- Multiple voltage & plug options available



SPECIFICATIONS

CERTIFICATION

Ex II 2G D
Ex db eb IIC T5 Gb
Ex tb IIIC T100°C Db IP66

INGRESS PROTECTION

IP66

OPERATING TEMPERATURE

-20°C to +45°C

VOLTAGE

24VAC, 42VAC, 110VAC,
230VAC, 400VAC

INPUT

1 x 16A Plug
(32A on 400VAC)

OUTPUT

1 x 16A Mobile Socket
(32A on 400VAC)

WEIGHT

6kg (HOFR) – 15m Extension Lead

CORE PRODUCT INFORMATION

SA POWERNET EX Extension Lead 24V
c/w 1 x 16A ATX plug, 1 x 16A ATX socket
and 20m of braided HOFR cable (HRE)
(Operating Temp -20°C to + 55°C)
Order Code PNEL24EX/20HRE/ATX16/3P



SA POWERNET EX Extension Lead 110V
c/w 1 x 16A CEAG plug, 1 x 16A CEAG socket,
and 15m of braided HOFR cable
Order Code: PNEL110EX/15HRE/CEA16/3P



SA POWERNET EX Extension Lead 110V
c/w 1 x 16A CEAG plug, 1 x 16A CEAG socket,
and 25m of braided HOFR cable
Order Code: PNEL110EX/25HRE/CEA16/3P



SA POWERNET EX Extension Lead 230V
c/w 1 x 16A CEAG plug, 1 x 16A CEAG socket,
and 15m of braided HOFR cable
Order Code: PNEL230EX/15HRE/CEA16/3P



SA POWERNET EX Extension Lead 230V
c/w 1 x 16A CEAG plug, 1 x 16A CEAG socket,
and 25m of braided HOFR cable
Order Code: PNEL230EX/25HRE/CEA16/3P



SA POWERNET EX Extension Lead 400V
c/w 1 x 32A 4P CEAG plug, 1 x 32A 4P CEAG socket,
and 25m of braided HOFR cable (HR)
(Operating temp -15°C to +45°C)
Order Code: PNE400EX/25HR/CEA32/4P



ATX & STAHL connectors and other cable types and other voltages
also available – please contact SA Equip for more details.

