▼ FICHES INDUSTRIELLES IP44 & IP67



MULTIMAX SERIES
Protected straight plugs
wiring low voltage
IP44



MULTIMAX SERIES
Watertight straight plugs
rapid wiring
low voltage
IP67



MULTIMAX SERIES
Watertight straight plugs 63A
rapid wiring
low voltage
IP67



CEE SERIES
High performance 90° angled
watertight appliance inlet, very
low voltage
IP67



CEE SERIES
High performance 90° angled
protected appliance inlets, low
voltage
IP44

▼ PROLONGATEUR IP44 & IP67



MULTIMAX SERIES
Protected straight connectors,
rapid wiring and low voltage
IP44



MULTIMAX SERIES
Watertight straight connectors,
rapid wiring
low voltage
IP67



MULTIMAX SERIES
Watertight straight connectors
63A rapid wiring low voltage
IP67

▼ PRISES INDUSTRIELLES IP44 & IP67



CEE SERIES
Watertight high performance flushmounting straight socket-outlets
low voltage - IP67





CEE SERIES
Straight high performance and low voltage protected flush-mounted socket outlets
IP44



CEE SERIES
Watertight angled high
performance and low voltage
flush-mounted socket-outlets
IP67



CEE SERIES
Watertight angled high performance
and low voltage flush-mounted
socket-outlets IP67



▼ COFFRETS DE DISTRIBUTION





topTER

102

In thermoplastic with interlocked socket-outlets



topTER

102

In thermoplastic with fixed sockets



TAIS

103

In GRP material with interlocked socket-outlets

▼ COFFRETS DE CHANTIER























▼ APPLICATION MARINE IP66



NAVE SERIES Watertight UNAV 2181 junction boxes with blind walls, with terminal block, in thermosetting (GRP) material IP67



NAVE SERIES Watertight UNAV 1398 junction box in brass painted marine grey, with terminal block and UNAV 1948 cable glands IP66



NAVE SERIES Watertight UNAV 2161 junction boxes in brass painted marine grey, with double opposite entry points, together with terminal block and UNAV 1948 cable glands IP66



NAUTILUX SERIES UNAV 1398 watertight junction box in solid brass with terminal block IP66



NAVE SERIES Watertight UNAV 2162 rotary switches in brass enclosure painted marine grey, together with UNAV 1948 cable glands 250V IP66



NAVE SERIES Watertight UNAV 2162 two-way switches in brass enclosure painted marine grey, together with UNAV 1948 cable glands 250V - IP66



NAUTILUX SERIES UNAV 2162 watertight rotary control switch in solid brass enclosure 250V - IP66



NAVE SERIES Watertight UNAV 2166 wallmounted socket-outlets in brass enclosure painted marine grey, with UNAV 1948 cable glands 250V - IP66

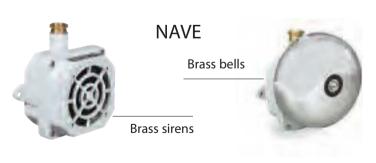


NAVE SERIES Watertight UNAV 1435 socketoutlets in brass enclosure painted marine grey, with UNAV 1948 cable glands 250V - IP66



NAVE SERIES Watertight UNAV 1437 plugs with ring-nut and rubber protection sleeve IP56







NAVE SERIES Watertight large lighting fixture type UNAV 2139 brass painted marine grey, including tropicalized steel cage 250V - IP66

▼ MATERIEL ANTI-DEFLAGRANT POUR ZONE2





ULYSSE-EX

In thermosetting (GRP) material IP66 / IP67



TAIS-EX

In thermosetting (GRP) material IP66 / IP67



ALUPRES-EX

In aluminium IP66 / IP67



TAIS-Ex SERIES Watertight wall-mounting blind enclosures with ATEX low cover, in thermosetting (GRP) material IP66 / IP67



TAIS-Ex SERIES Watertight wall-mounting blind enclosures with ATEX high cover, in thermosetting (GRP) material IP66 / IP67



TAIS-Ex SERIES ATEX watertight blind enclosures in thermosetting (GRP) material with mounting plate in tropicalized steel plate IP66 / IP67

ALARM-EX



Sirens





TAIS-MIGNON-Ex SERIES ATEX switches in watertight wallmounting enclosure in thermosetting (GRP) material IP66 / IP67



RINO-Ex SERIES ATEX grey watertight oval lighting fixtures in aluminium alloy RAL 7035, tropicalized steel wire protective cage and glass diffuser 250V - IP65



RINO-Ex SERIES ATEX grey watertight round lighting fixture in aluminium alloy RAL 7035, tropicalized steel wire protective cage and glass diffuser 250V - IP65



RINO-Ex SERIES ATEX stainless steel-glass lighting fixtures with white **reflector and electromagnetic power supply** 230V - 50 Hz - IP66



RINO-Ex SERIES Stainless steel-glass lighting fixtures, for **emergency** 230V - 50 Hz - IP66

