PART NUMBER

OM1VUSB2S

MODEL DESCRIPTION

ANTIMICROBIAL RESILIENCE
Manufactured with an antimicrobial additive which has been independently tested by an accredited laboratory to ISO 22196 as being an effective antibacterial solution to inhibit or kill the growth of bacteria and fungi.

General Purpose Outlet (GPO) Medical Vertical 10 Amp 250V a.c., c/w Power Available Neon, Circuit Identification Provision, 2 x USB-A ports, 1 x Double Pole Switch Mech

OM1VUSB2S

TECHNICAL DATA

PARTNUMBER	OM1VUSB2S
DESCRIPTION	General Purpose Outlet (GPO) Medical Vertical 10 Amp 250V a.c., c/w Power Available Neon, Circuit Identification Provision, 2 x USB-A ports, 1 x Double Pole Switch Mech
COLOUR	White (WH), Red (RD), Dark Blue (DB)
MOUNTING CENTRE	84mm
PLATE SIZE	117 x 74 mm
COMPLIANCE	AS/NZS 3112: 2017+A1: 2021, AS/NZS 3100, AS 3133, AS/NZS 62368.1

GPO	
SUPPLY VOLTAGE	250V a.c.
CURRENT RATING	10 Amp, Single Pole

USB	
INPUT	240V a.c., 50/60Hz, 0.35A
OUTPUT	5.0V d.c. 3.0A (in total)

EXTRA SWITCH	
NUMBER OF POLES	2
SUPPLY VOLTAGE	250V a.c.
CURRENT RATING	10 Amp

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PART NUMBER

OM1VUSBC2S

MODEL DESCRIPTION

ANTIMICROBIAL RESILIENCE
Manufactured with an antimicrobial additive which has been independently tested by an accredited laboratory to ISO 22196 as being an effective antibacterial solution to inhibit or kill the growth of bacteria and fungi.

General Purpose Outlet (GPO) Medical Vertical 10 Amp 250V a.c., c/w Power Available Neon, Circuit Identification Provision, 2 x USB-C ports, 1 x Double Pole Switch Mech

OM1VUSBC2S

TECHNICAL DATA

PARTNUMBER	OM1VUSBC2S
DESCRIPTION	General Purpose Outlet (GPO) Medical Vertical 10 Amp 250V a.c., c/w Power Available Neon, Circuit Identification Provision, 2 x USB-C ports, 1 x Double Pole Switch Mech
COLOUR	White (WH), Red (RD), Dark Blue (DB)
MOUNTING CENTRE	84mm
PLATE SIZE	117 x 74 mm
COMPLIANCE	AS/NZS 3112: 2017+A1: 2021, AS/NZS 3100, AS 3133, AS/NZS 62368.1

GPO	
SUPPLY VOLTAGE	250V a.c.
CURRENT RATING	10 Amp, Single Pole

USB	
INPUT	240V a.c., 50/60Hz, 0.35A
OUTPUT	5.0V d.c. 3.0A (in total)

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