



NM Split Load PV Consumer Units



NM13DSMPVSL

SPLIT LOAD DUAL SUPPLY PV CONSUMER UNIT WITH MID CERTIFIED GENERATION METER

CAT REF.	DESCRIPTION
NM13DSMPVSL	13 Way unit with dual supply isolators & 16A SP MCB
NM8DSMPVSL	8 Way unit with dual supply isolators & 16A SP MCB
NM12DSRCBMPVSL	12 Way unit with dual supply isolators & 16A DP RCBO
NM7DSRCBMPVSL	7 Way unit with dual supply isolators & 16A DP RCBO

DUAL RCD DUAL SUPPLY PV CONSUMER UNIT WITH MID CERTIFIED GENERATION METER

CAT REF.	DESCRIPTION
NM11DSMPVDR	11 Way unit with dual supply isolators & 16A SP MCB
NM6DSMPVDR	6 Way unit with dual supply isolators & 16A SP MCB
NM10DSRCBMPVDR	10 Way unit with dual supply isolators & 16A DP RCBO
NM5DSRCBMPVDR	5 Way unit with dual supply isolators & 16A DP RCBO

Double Pole MCB options available on request

- All RCDs, RCBOs are Type A - pure AC and pulsating DC sensitivity unless otherwise specified.

All PV meters supplied are MID B&D Certified, design & functionality may be upgraded to versions shown in catalogue

Combination PV Isolator Units



NHDSMS

COMBINATION DC & AC PV ISOLATOR

Two isolators DC & AC in a single enclosure that allows the installer to save time by comparison to other methods that utilise two separate enclosures. Class II construction.

- Available with or without local circuit protection devices (MCB, RCD or RCBO)
- Compact combined DC & AC Isolator in one enclosure
- Speeds up installation
- Securable in the Off position
- Robust metal enclosure with Knockout cable entries

CAT REF.	DESCRIPTION
NHDSMS	Dual Isolator
NHDS106B16	Dual Isolator with SP 16A MCB
NSPE-5359/15	Dual Isolator twin string 2 x DC & AC
NSPE-5359/12	Dual Isolator twin string 2 x DC & AC with SP 16A MCB

When circuit protection devices are provided at the inverter output, the installer must ensure that the characteristics of the protective device are suitable for the fault levels at that point in the circuit and will meet required disconnection times

PV supplies (DC & AC) must be arranged so that the converter can be isolated from both supplies for maintenance