

Unswitched & Switched Fused Connection Units (13A) - Continued

Description	Cat ref.	
13A Switched Fused Connection Units with LED Indicator - Printed Text		
Printed 'Boiler'	WMSSU83N/BO	
Printed 'Dishwasher'	WMSSU83N/DW	
Printed 'Extractor Fan'	WMSSU83N/EF	
Printed 'Fan'	WMSSU83N/FAN	
Printed 'Freezer'	WMSSU83N/FRE	
Printed 'Fridge'	WMSSU83N/FRI	
Printed 'Hob'	WMSSU83N/HB	
Printed 'Heating'	WMSSU83N/HTG	
Printed 'Tumble Dryer'	WMSSU83N/TD	
Printed 'Washing Machine'	WMSSU83N/WM	

13A Switched Fused Connection Units with LED Indicator & Flex Outlet - Printed Text

Printed 'Boiler'	WMSSU83FON/BO
Printed 'Dishwasher'	WMSSU83FON/DW
Printed 'Extractor Fan'	WMSSU83FON/EF
Printed 'Fan'	WMSSU83FON/FAN
Printed 'Freezer'	WMSSU83FON/FRE
Printed 'Fridge'	WMSSU83FON/FRI
Printed 'Hob'	WMSSU83FON/HB
Printed 'Heating'	WMSSU83FON/HTG
Printed 'Tumbledryer'	WMSSU83FON/TD
Printed 'Washing Machine'	WMSSU83FON/WM



WMDP84FON

Double Pole Switches (20A)

Characteristics:

- Complies with BS EN 60669-1, a.c. only.
- Single screw fast fix cable clamp, accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0mm² conductors.
- For mounting boxes see selection chart on page 5.47.
- Supplied with M3.5 x 30mm long fixing screws.
- We also offer a bespoke printing service for your individual requirements. Please contact our Estimation Team on 01952 675594 for further details.

Description	Cat ref.
20A Double Pole Switches	
20A Double Pole Switch	WMDP84
With Flex Outlet	WMDP84FO
With LED Indicator	WMDP84N
With LED Indicator & Flex Outlet	WMDP84FON

20A Double Pole Switched - Printed Text

Printed 'Dishwasher'	WMDP84DW
Printed 'Freezer'	WMDP84/FRE
Printed 'Fridge'	WMDP84/FRI
Printed 'Tumble Dryer'	WMDP84/TD
Printed 'Washing Machine'	WMDP84/WM

20A Double Pole Switches with Flex Outlet - Printed Text

Printed 'Freezer'	WMDP84F0/FRE
Printed 'Fridge'	WMDP84FO/FRI
Printed 'Tumble Dryer'	WMDP84FO/TD
Printed 'Washing Machine'	WMDP84FO/WM