

PRODUCTS COVERED SHEETS FOR THE XMS SERIES

XMS or XMS models as described below:

Units may be marked with a Product Code: Xy where y may be any number of characters.

Unit Configuration (Description:) Code may be prefixed by NS # followed by / or - (where # may be any number of characters indicating non- safety related model differences).

Unit Configuration Code:

XMSxy-a-bc-defghijklm

| | | |
|--------|-----|---|
| where: | x = | 350 for 350W model 500 for 500W model |
| | y = | Blank for Class I D for Class II |
| | a = | Channel 1 Output Voltage (see Ch1 in the table below, adjustment range column). |
| | b = | Standby Output Voltage: see standby voltage in table below N for no supply |
| | c = | Standby Output Current†: C for 0.5A M for 1.0A H for 2.0A N for no supply or 0 amps output |
| | d = | Fan Supply†: N for no fan supply (customer cooling) N1 for 24V fan supply (customer cooling) N2 for 12V variable supply KF for non-standard top fan TF for top fan |
| | e = | U for non-standard U chassis P for perforated frame N for Open Frame C for custom chassis's/covers for non-standard models S for standard U chassis |
| | f = | Touch (Enclosure) current: B for <100uA T for <75µA |
| | g = | Earth leakage current: D for Class II (no Earth) L for <300uA R for <150uA T for <75µA |
| | h = | T for inhibit E for enable |
| | i = | A for AC OK option N for no AC OK option |
| | j = | Blank for dual fuses fitted FL for single fuse fitted in the Live line |

klm = Blank for standard output settings
May be three numbers from 0 to 9 (preceded by -) which denotes various output voltage/current settings within the specified ranges of each output for a particular unit. (may define non-safety related parameters/feature, e.g. reduced primary current limit, reduced OVP)

Non-standard models:

| MODEL | DESCRIPTION | COMMENTS |
|---------|-------------------------|---|
| X00011A | XMS350-24-NN-N1CBLEN | Customer specific chassis |
| X00023A | XMS500D-24.5-5C-KFCBDEN | Customer specific top fan/chassis model |