REV. 01

WAVEGUIDE MODEL # CHART
MM & MW SERIES

Model # ex. M W T 75 B S L 2 A 3

ENVIRONMENT	
M	SHELTERED
W	OUTDOOR

TTL OPTIONS	
OMIT	NO TTL
T	HIGH LOGIC
V	SINGLE LOGIC
P	POE

WR SIZE
22
28
34
42
51
62
75
90
102
112
137
159
187
229
284
340
430

SWITCHING OPTIONS	
A	SPDT - 3 PORT
B	DPDT - 4 PORT
C	SP3T - 4 PORT
D	DP4T - 4 PORT

VOLTAGE OPTIONS	
8	12 VDC
9	15 VDC
7	24 VDC
2	28 VDC
4	48 VDC
1	115 VAC

INTERFACE, OVERRIDE OPTIONS	
1	CYLINDRICAL CONNECTOR, no OVRD
3	CYLINDRICAL CONNECTOR, Ø1" KNOB
4	CYLINDRICAL CONNECTOR, Ø1.44" KNOB
5	CYLINDRICAL CONNECTOR, KNOB COVER w/ VIEWING WINDOW
6	D-SUB, MALE, no OVRD
7	D-SUB, MALE, w/KNOB
9	SOLDER TERMINALS, no OVRD

FLANGE OPTIONS	
S	UG COVER
SM	UG COVER, METRIC
O	UG GROOVE
OM	UG GROOVE, METRIC
U	UG CHOKE
UM	UG CHOKE, METRIC
P	CPR FLAT
PM	CPR FLAT, METRIC
Q	CPR GROOVE
QM	CPR GROOVE, METRIC
R	CMR
RM	CMR, METRIC
F	UBR
G	PBR

DRIVE OPTIONS	
L	LATCHING
P	PULSE LATCHING
F	FAILSAFE
T	MANUAL
N	LATCHING (+) COM
NP	PULSE LATCHING (+) COM

ELECTRICAL CIRCUIT OPTIONS	
OMIT	1 SET INDICATORS
A	NO INDICATORS
B	2 SETS INDICATORS
C	3 SETS INDICATORS
D	4 SETS INDICATORS
E	1 SET INDICATORS w/ INHIBIT CIRCUIT CLOSED DURING SWITCHING
F	2 SETS INDICATORS w/ INHIBIT CIRCUIT CLOSED DURING SWITCHING
G	3 SETS INDICATORS w/ INHIBIT CIRCUIT CLOSED DURING SWITCHING
H	1 SET INDICATORS w/ INHIBIT CIRCUIT OPEN DURING SWITCHING
J	2 SETS INDICATORS w/ INHIBIT CIRCUIT OPEN DURING SWITCHING