

/( ' /8& . < 2/ ' ,1\* 6 20 3\$1 < ,0 ,7( ' )

. BLF I B RTU GRH M

9 \$XJ

/( ' \$5, ) / 22' / , \* +7

# LUX POWERFLOOD V2

## 3F M 6 S % J N B C M . J S P X B / 7 F O I P S

)( \$785(6

" EK/TUBOM GS IRDUJCHELS BUPO

\*OTUBOLO PG/ P67 GUDFSCH

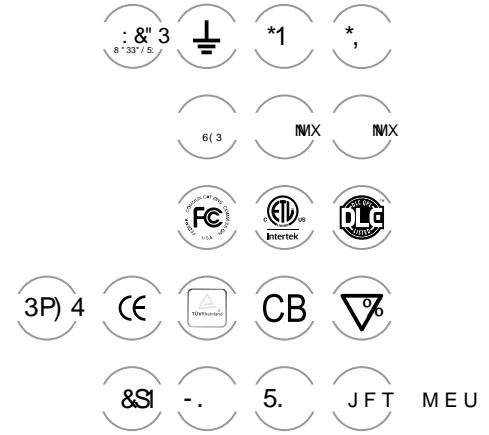
MATTCP XSD ETMNGLOU BOUS BUPOENMH UTPVS D F

7%& 6- MIUE NNRS/CCFSDCOW XJU D M GS TFEU JN JEM

6 FVMS BJH CSH WFTT11 JMT\$1 JQTXI JD D VAVQU P -. 8

" MNJOMN NB USBXI PTFDBCCMZPG FB EJTTCB JBOJTVQFSFS

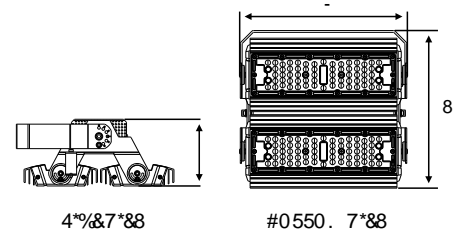
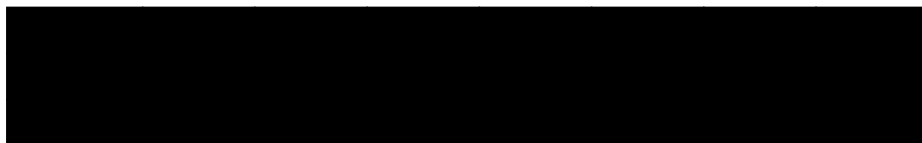
JFT NAUGVATBS B WVBNA



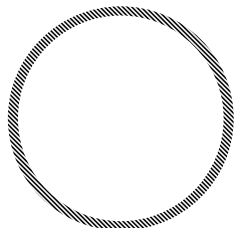
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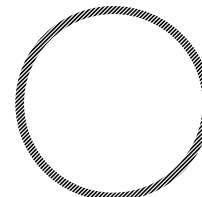
287/,1( '5\$: ,1\* 00



130%6\$5 86' \*-4



IP65 Microwave Motion Sensor



Surge Protector

8.U 1\*-14 S/FS  
8.U .8' / 8 &- S/FS

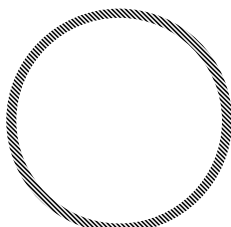
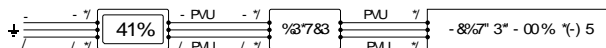
Part No.: MC031V B  
 Detection zone: 8m  
 Hold Time: 5s - 30min  
 Mounting Height: 15m max  
 Automatic Dimming: 10% - 50%

Part No.: SPD-ZGDD10-320(P4)  
 Surge handling capability: 10 KV  
 Working temperature: -40°C~+70°C  
 IP: 67  
 Relative humidity : 5% - 95% (25°C)

1. Automatic dimming when used in combination with 1-10V dimmable VariFlood light
2. Built-in adjustable daylight sensor
3. Detection area, time delay and daylight threshold can be precisely set via DIP switch.
4. Wide detection area, range up to 15m in diameter and mounting height 15m max. suitable for warehouse.
5. Optional mounting brackets for different application.

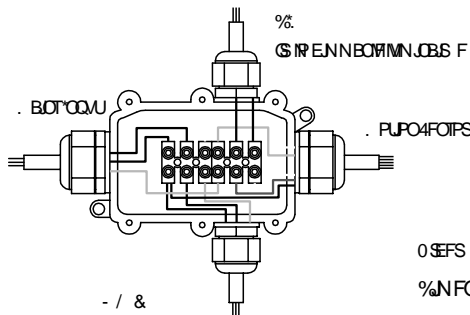
V&F BOEJH BOECMZ TJQ/PU , 7 BUJGE &S UOEBSE  
 14% ED GEDJWZ SAUDU I RUBNQ GBS I EJ DEVSFOF G V&F  
 5I F SEMQOFSBOF BIZ PLOUBW  
 1\* RTU SDFOLPO BXS SERGH ED FCTVE OJI EJ VREPPS  
 41%; (%% 1 T VUBOM PS) 1\*-14 S/FS

SYSTEM CONNECTION DIAGRAM



VariFlood light

5I F JSCH DTFNF T.VUBOM PS W.JENBOM XU  
 N.DPXBF/ RUPO FOIPS PUBJVF TUQ JENJH VEDUPO



0 SEFS PEF

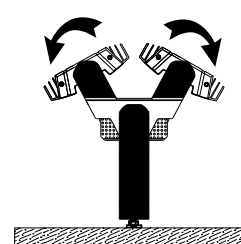
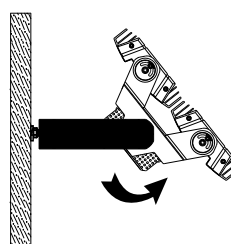
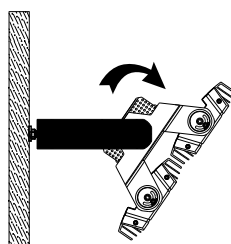
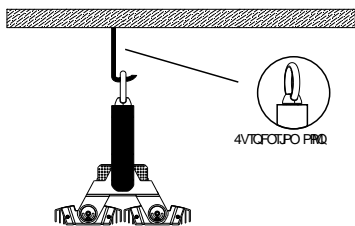
%NFOJPONN

%MUJ7%& JTIME F&N.CBM IAD

\*/ 45" -- " 5\*0/

4VTCOEFE

XBW1 PNOJFE SPACE NPVOJFE



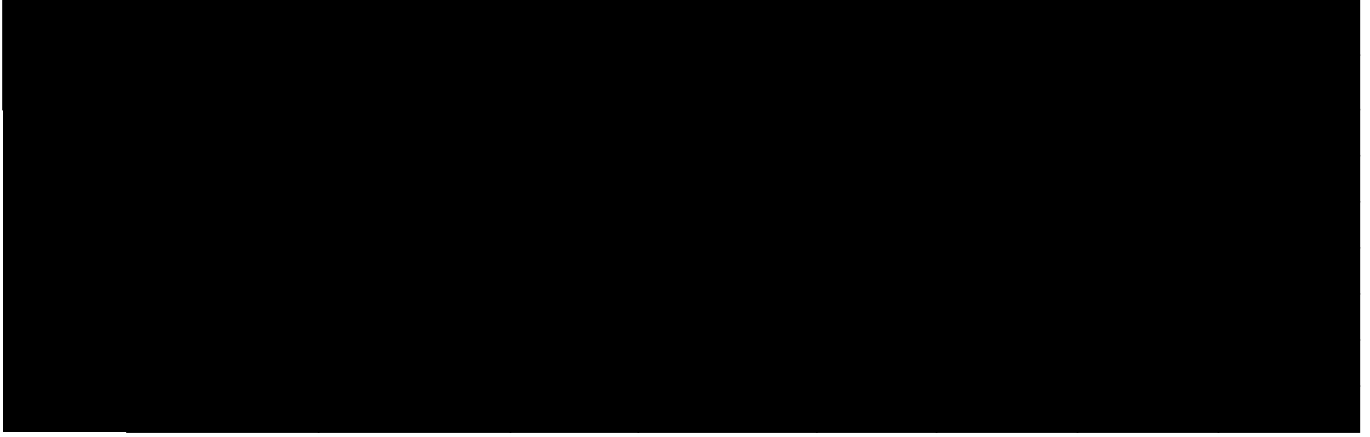
/( ' /8& . < 2/ ' ,1\* 6 20 3\$1 < ,0 ,7( ' )

F I B RTU GRH M

9 \$XJ

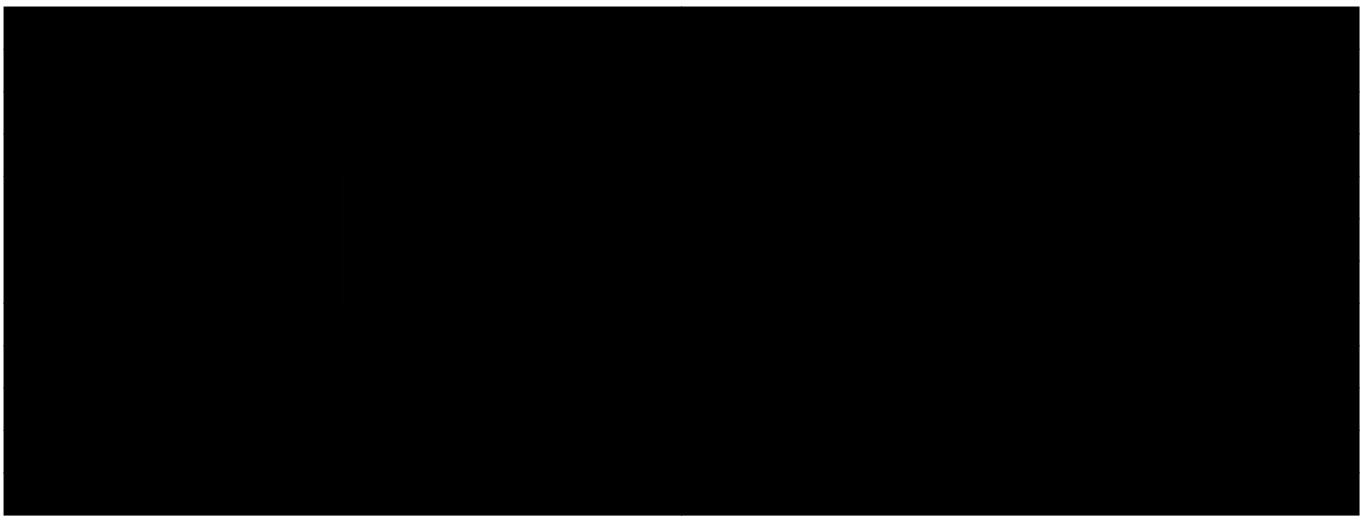
/( ' \$5, ) / 22' / , \* +7

352' 8&7 \$5\$0 (7(5

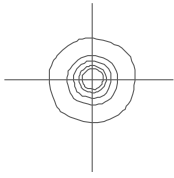


\*XX: A02 / A03 / S01 / S02 / S03

63( & , ) & \$7,216

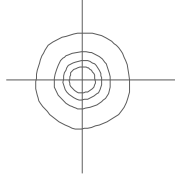


237,&6 667(0



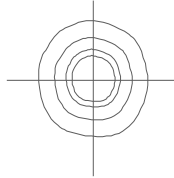
/ BSSPX EBN ZINNFLSD  
4

5I F BSSPX EBN JUSCVUPO  
JT EBBMPSGCEMDELPOT IXSF  
B JHUUS FBN TJFVW/SFE U  
EFWVST QUOTIF FBN PS PDM  
EJUBDF MMIN.CELUPOT VID B  
I JH NBU PDDFSI POLFZ  
QUD EBNWST UB



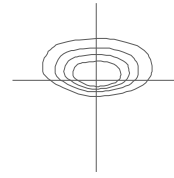
. FEJVN EBN ZINNFLSD  
4

5I F FEJVN EBN EWFST  
TZNNFLSD EWFST  
FTQDFWV PS CEMLUPOT  
U BUFTVW/SF BLEPS QMPSN  
CEMFSOT JI NFEJVN  
TRUDEL VID B BGEFT  
TJ-CEH-F HFOFSMBOGFTBQFT  
FUD



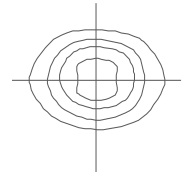
8 JEF FBN ZINNFLSD  
4

5I F JEF FBN QWAEFT BSHM  
BOE QMPSN JIU BOWSD PS  
EQMDELPOT JI TPSUS  
TRUDEL PS YANQW BWF  
GDEFT JACHF OE SEE  
NOCETBQFT UT JIB QEBBMPSS  
QWV NPVQFE CEMLUPOT PS  
HFOFSM\$B JHJCH



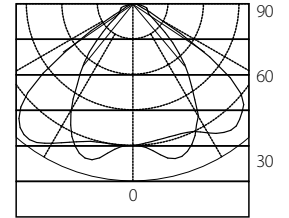
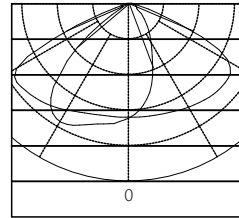
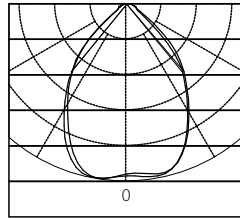
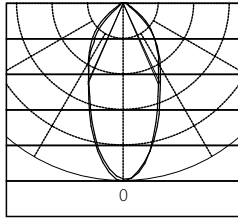
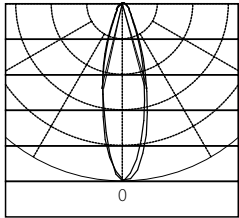
7 FJUBM FEJVN TZNNFLSD  
"

5I F TZNNFLSD FJUBMCEMFSO  
QWAEFT BFEMN PSJ PQLM  
OFEN XU BSSPX FJUBM  
DPODFUSLUPO 5I F FJUCOLUPO  
BNXT B\$3DU BND VQ PS  
EQMDELPOT FVW/SFT I TPSUS  
TRUDEL OE BKNVN TBH Q  
NH UVID B FQUT FDSJ BVI  
NPVQFE MMIN.CELUPOT UB



) PSJ PQLM JEF TZNNFLSD  
"

5I F TZNNFLSD PSJ PQLM  
CEMFSO FWFST BLEFX PSJ PQLM  
OFEN XU B FJVN FJUBM  
DPODFUSLUPO UT EBBMPSG  
EQMDELPOT FVW/SCH BLEFX  
I PSJ PQLM FVW/SCH OE VQELCH  
NPVQFE CEMLUPOT



3\$&. \$\* (

