

# NMSJ.E362605 - Photovoltaic Manual-disconnect Switches

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## Photovoltaic Manual-disconnect Switches

### IMO PRECISION CONTROLS LTD

E362605

The Interchange Frobisher Way  
Hatfield, AL10 9TG United Kingdom

**Photovoltaic manual disconnect switches, open type**, Model(s): SI12 Series, SI16 Series, SI18 Series, SI20 Series, SI25 Series, SI32 Series, SI38 Series, SI40 Series, SI55 Series, SIM12 Series, SIM16 Series, SIM18 Series, SIM20 Series, SIM25 Series, SIM32 Series, SIM38 Series, SIME12 Series, SIME16 Series, SIME18 Series, SIME20 Series, SIME25 Series, SIME32 Series, SIME38 Series

**Photovoltaic manual disconnect switches, open type**, Model(s): SI65 Series Where II stands for colour of handle: '-ES... Red / Yellow None ... Black / Grey, where III represents mounting possibilities and handle/lever style: ' -BD, -BDL, -BMD64, -BMD64R, -BMDC, -BMDC48, -BMDC64, -BMDC64R, -BMDCL48, -BMDCL64, -BMS, -BMS64R, -DB, -DB64, -DB64R, -DBL, -DBS, -P1, -PE, -PE64, -PE64R, -PEL, -PEL64, -PEL64R, -PM, -PM64, -PM64R, -PML, -PML64, -PMT, -PMT64, -PMTL, -PMTL64, -SHM, -SHM64R, -SHM64RS, -SHML, -SHML64, -SHMLR, -SHMS or -SHMSR, IV stands for poles: ' -1, -2, -2H, -3, -3H, -4, -410, -420, -4B, -4H, -4S, -4T, -5, -6, -7, -8, -810, -820, -A, -A2, -B, -C, -D, -D2, -S or -SE1 and VI for specials: '-LH, -M25, -M25A or -X95, may be followed by letters and/or numbers.

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