## brama\_V17 → PLC\_1 [CPU 1212C AC/DC/Rly] → Program blocks → Main [OB1] Main Name Data type Default value Comment ▼ Block title: "Main Program Sweep (Cycle)" Comment Network 1: .... Comment %DB16 "BramaFun\_DB" %FB2 "BramaFun" - EN ENO %10.0 %Q0.5 "Tag\_1" — przycisk lampa → "Tag\_8" %10.1 "Tag\_2" --- foto1 %10.2 "Tag\_3" - foto2 %M0.3 "Clock\_2Hz" - clock %Q0.3 "Tag\_7" - silnik2\_open %Q0.1 "Tag\_4" - silnik1 open %Q0.2 "Tag\_5" — silnik1\_dose %Q0.4 "Tag\_6" — silnik2\_dose 0.00/

## BramaFun Default value Accessible f... Writa... Visible in ... Setpoint Name Retain Comment ▼ Input V V V false - 1 przycisk Non-retain V V false Non-retain - 1 foto1 V V V false Non-retain foto2 V V V false clock Non-retain Output V V V false lampa Non-retain InOut V V V silnik2\_open false Non-retain **40** • V V V false 10 📵 🔳 silnik1\_open Non-retain V V V 11 📲 🔳 silnik1\_close false Non-retain V V V 12 false silnik2 close Non-retain 13 ◀ ▼ Static V V V 14 📶 🔳 false Non-retain potwierdzenie - brama otwarta open V V 15 📲 🗷 close Non-retain potwierdzenie - brama zamknieta V V V 16 📶 🔳 stan\_bramy Non-retain 0 - nic, 1 - otwieranie, 2 - zamykanie V V V 17 📶 🗷 przycisk\_zbocze false Non-retain V V V false silnik2\_open\_zbocze Non-ret... 18 📶 🔳 V V silnik1\_close\_zbocze false 19 📲 🔳 Non-retain V V V false 20 📲 🔳 TON\_out Non-retain V V V 21 📲 🔳 false TON\_out\_zbocze Non-retain 22 **1** ▼ Temp 23 <Add new> 24 📶 Constant > < Ш











