

Legend

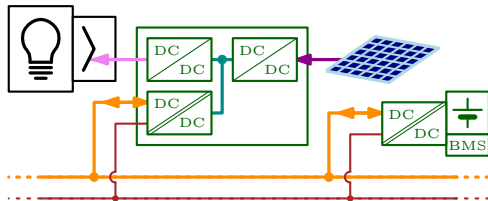
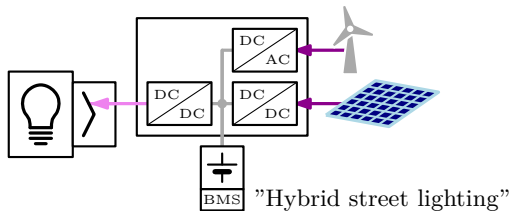
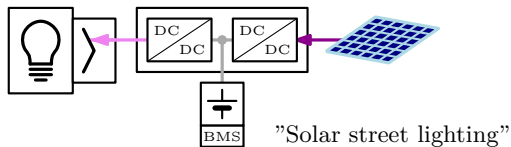
➡ Electrical Power (MPPT)

➡ Electrical Power (ELV)

— Rosef CAN Bus

□ Component Powered by ELV

□ Rosef Designed Assembly / PCB



Legend

➡ Electrical Power (MPPT)

➡ Electrical Power (CC)

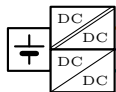
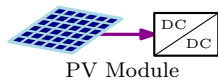
➡ Electrical Power (ELV)

➡ Electrical Power (HiPwr)

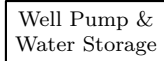
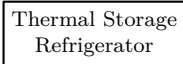
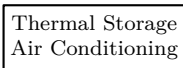
— Ethernet TCP/IP

□ Rosef Designed Assembly / PCB

SOURCES



STORAGE

CONTROL LOADS
(Direct Storage)

Legend

➤ Electrical Power (MPPT)

➤ Electrical Power (HiPwr)

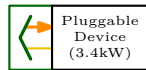
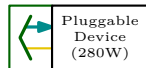
➤ Electrical Power (ELV)

— Rosef CAN Bus

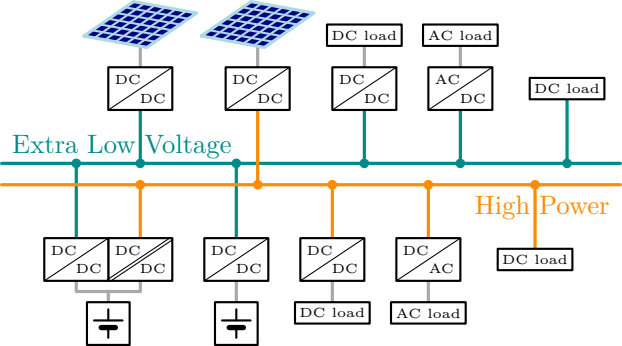
— Rosef Serial Interface

HiPwr Socket / Plug

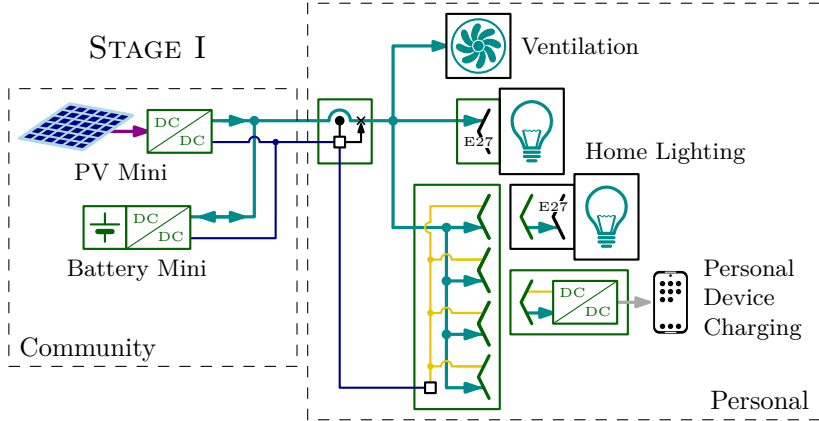
ELV Socket / Plug



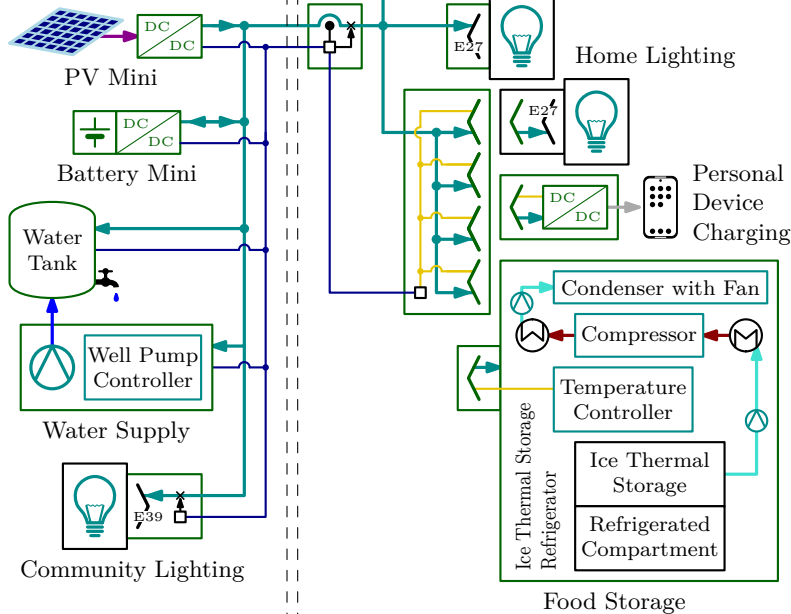
INDEPENDENT LOADS



STAGE I



STAGE II



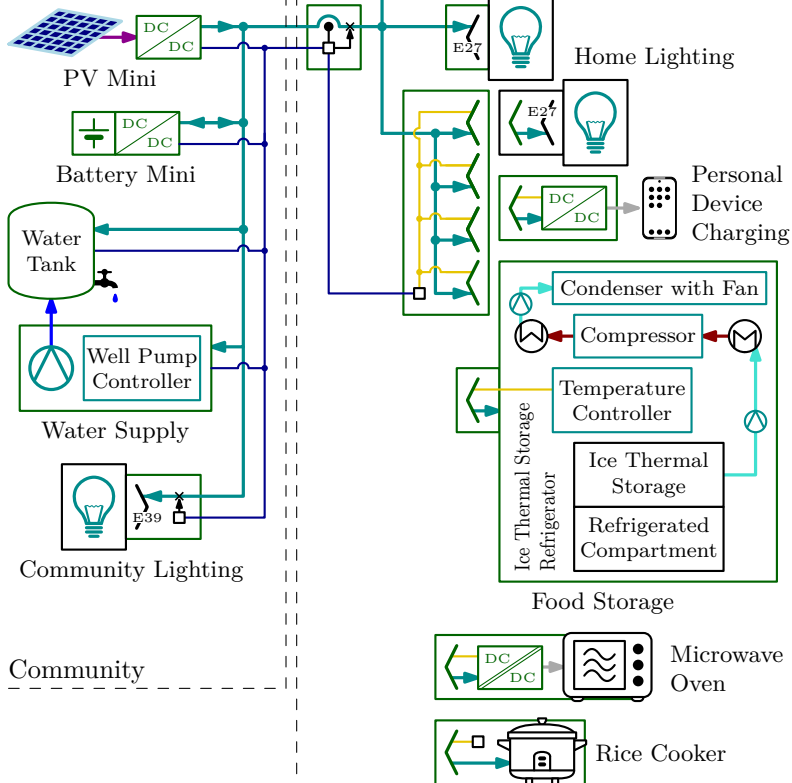
Legend

- Electrical Power (MPPT)
- ➡ Electrical Power (ELV)
- Rosef CAN Bus
- Rosef Serial Interface
- Component Powered by ELV
- Rosef Designed Assembly / PCB
- ⚡ ELV Socket / Plug

Community

Personal

STAGE III



Legend

- Electrical Power (MPPT)
- Electrical Power (ELV)
- Rosef CAN Bus
- Rosef Serial Interface
- Component Powered by ELV
- Rosef Designed Assembly / PCB
- ELV Socket / Plug