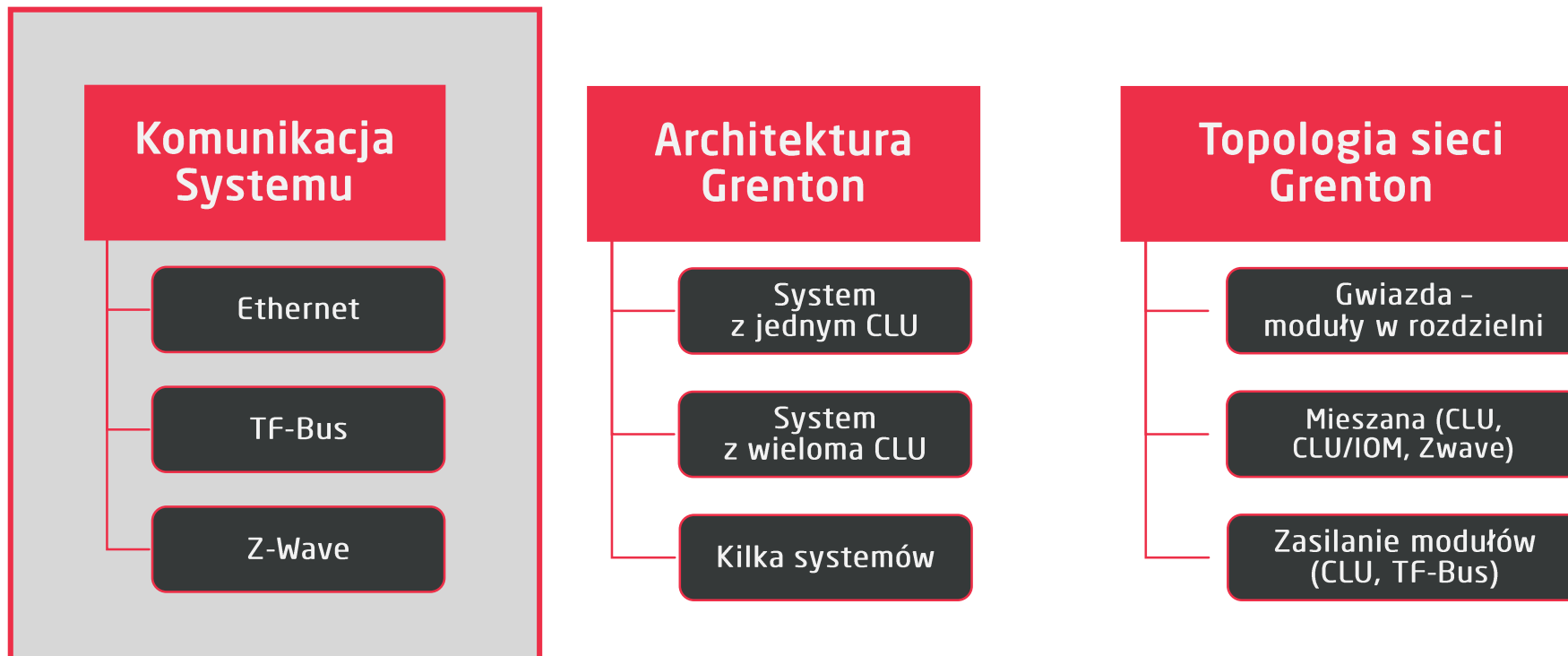




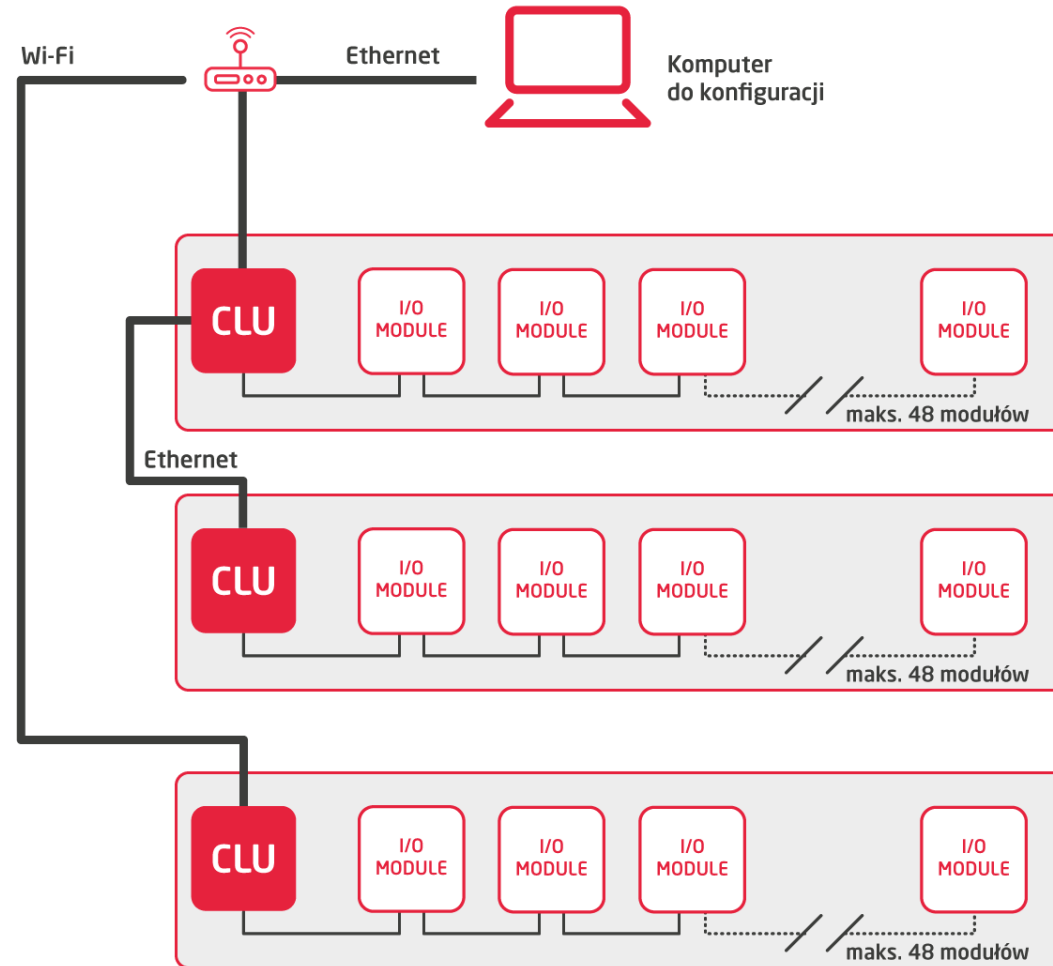
Wytyczne instalacyjne

v.1.0.1

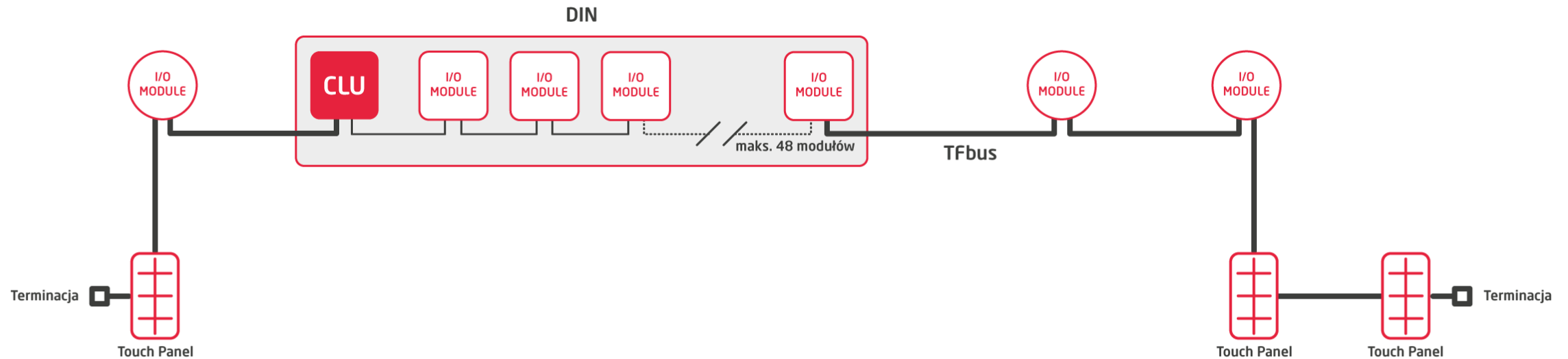
| Grenton - Architektura Systemu



| Komunikacja Systemu - Ethernet & TF-Bus

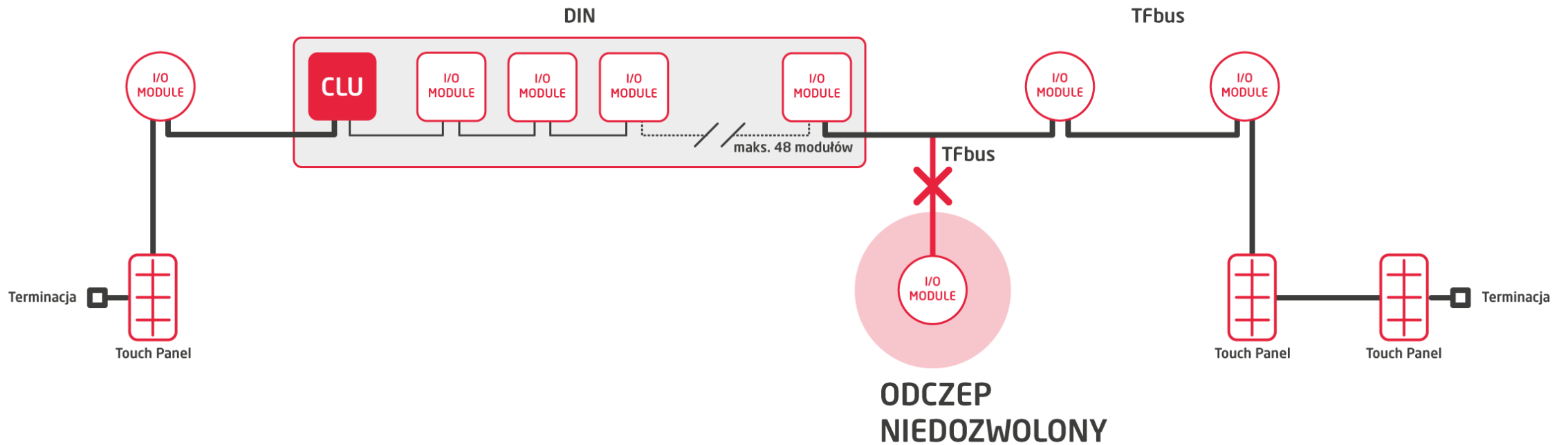


| Komunikacja Systemu - TF-Bus

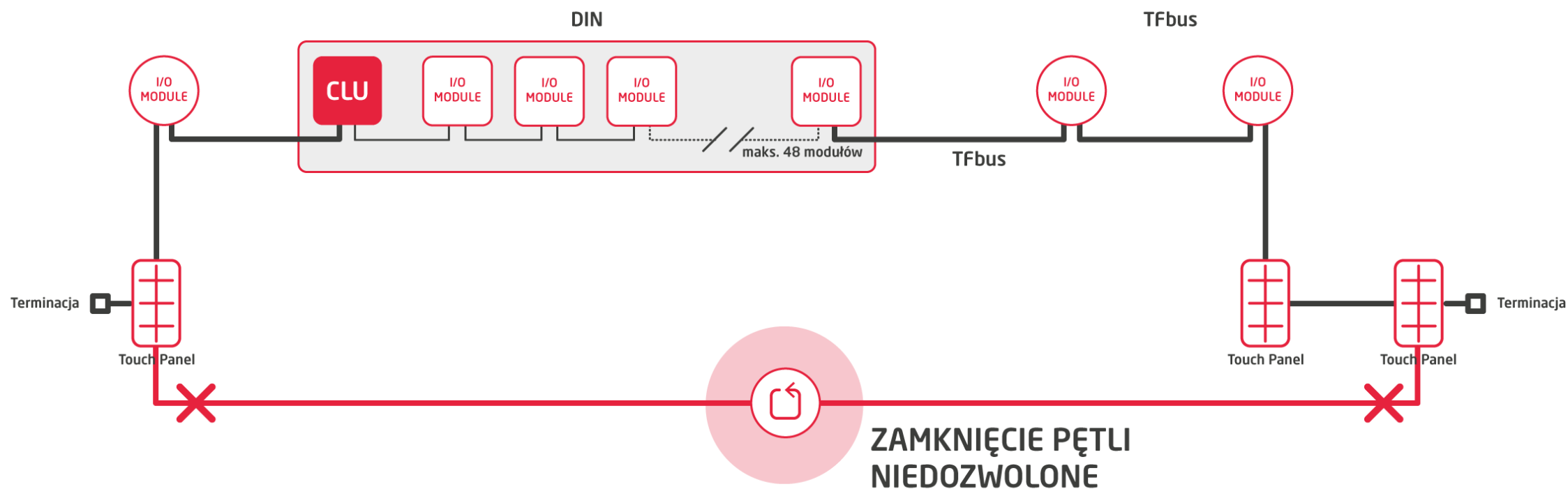


— Kabel o stałej impedancji falowej
np. UTP / FTP (min. kategorii 5)
maksymalna długość całkowita 300 m

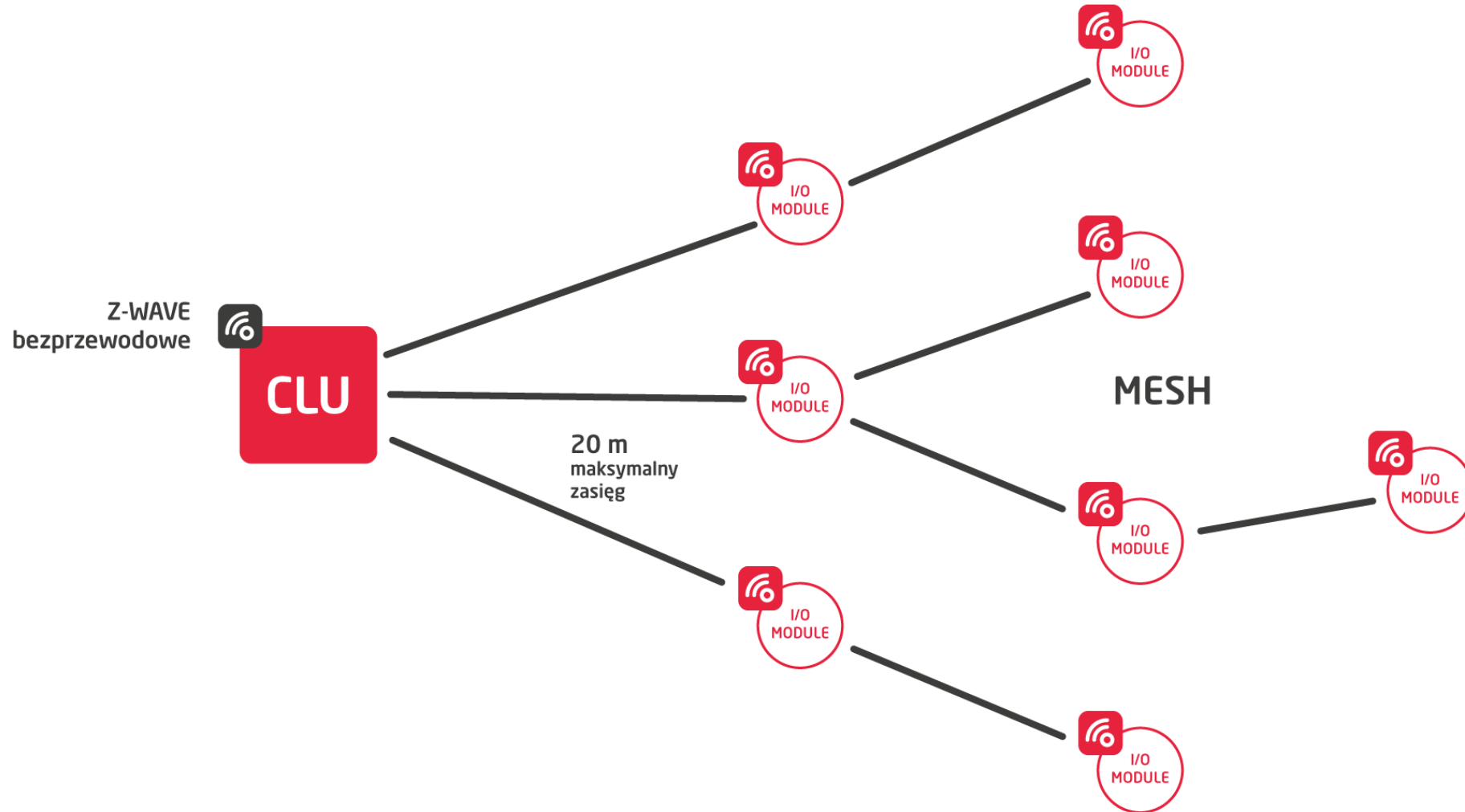
| Komunikacja Systemu - TF-Bus



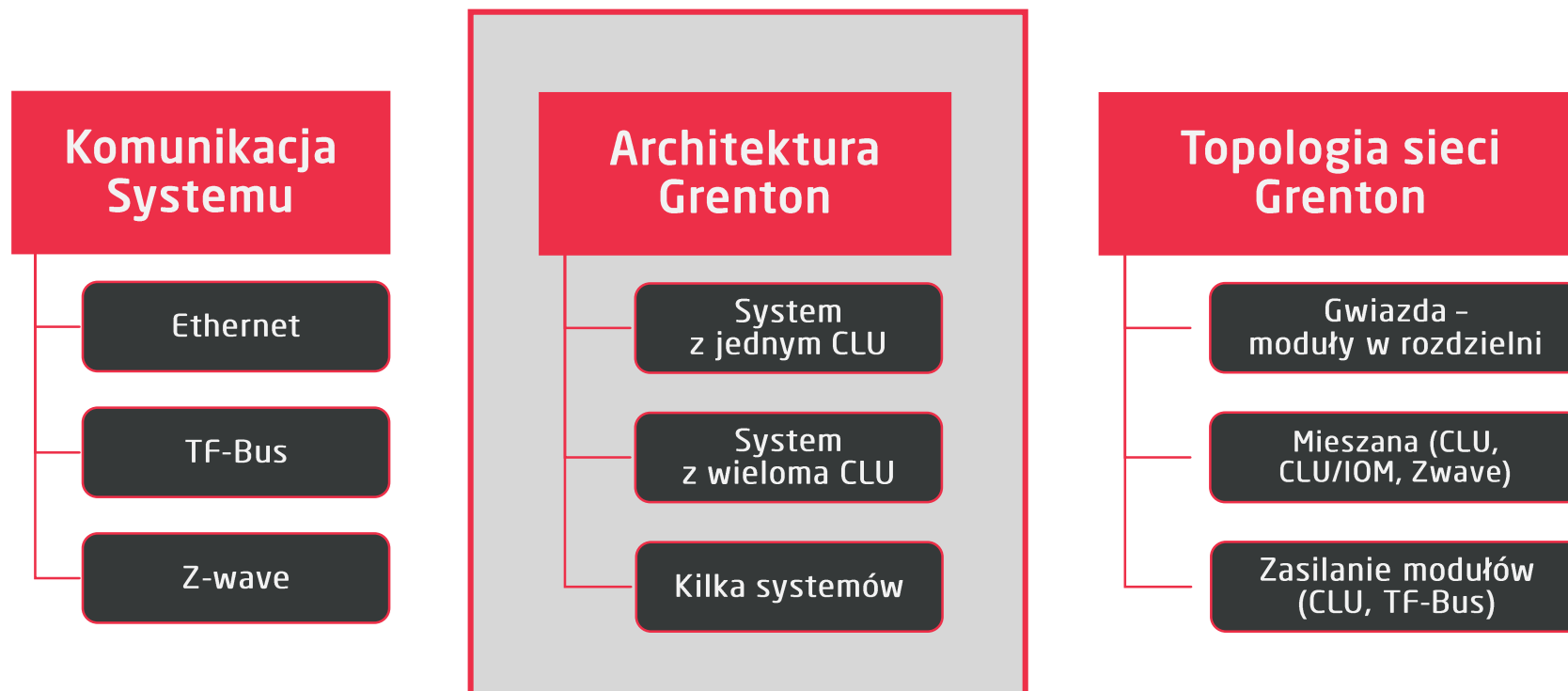
| Komunikacja Systemu - TF-Bus



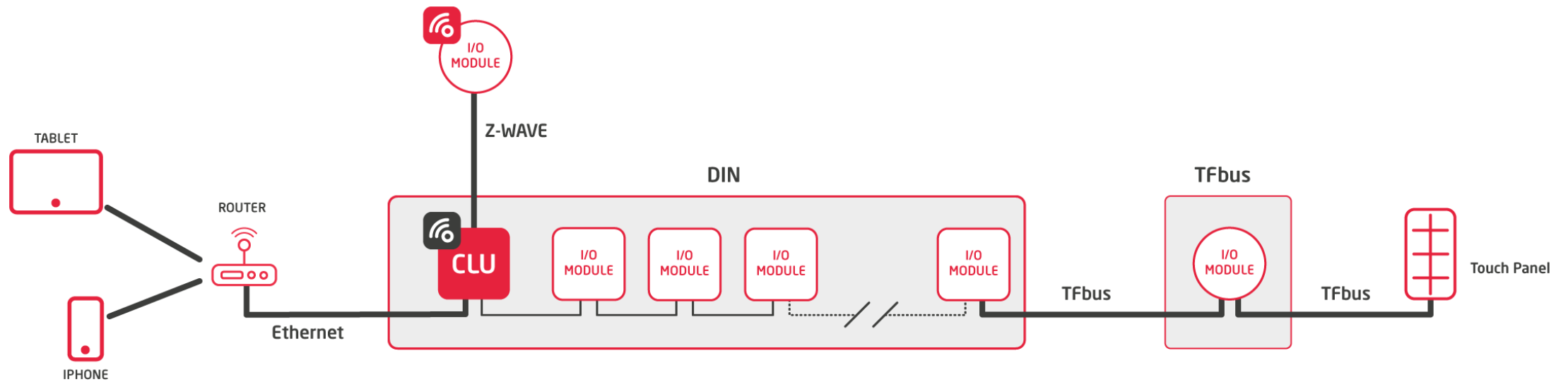
| Komunikacja Systemu - Z-Wave



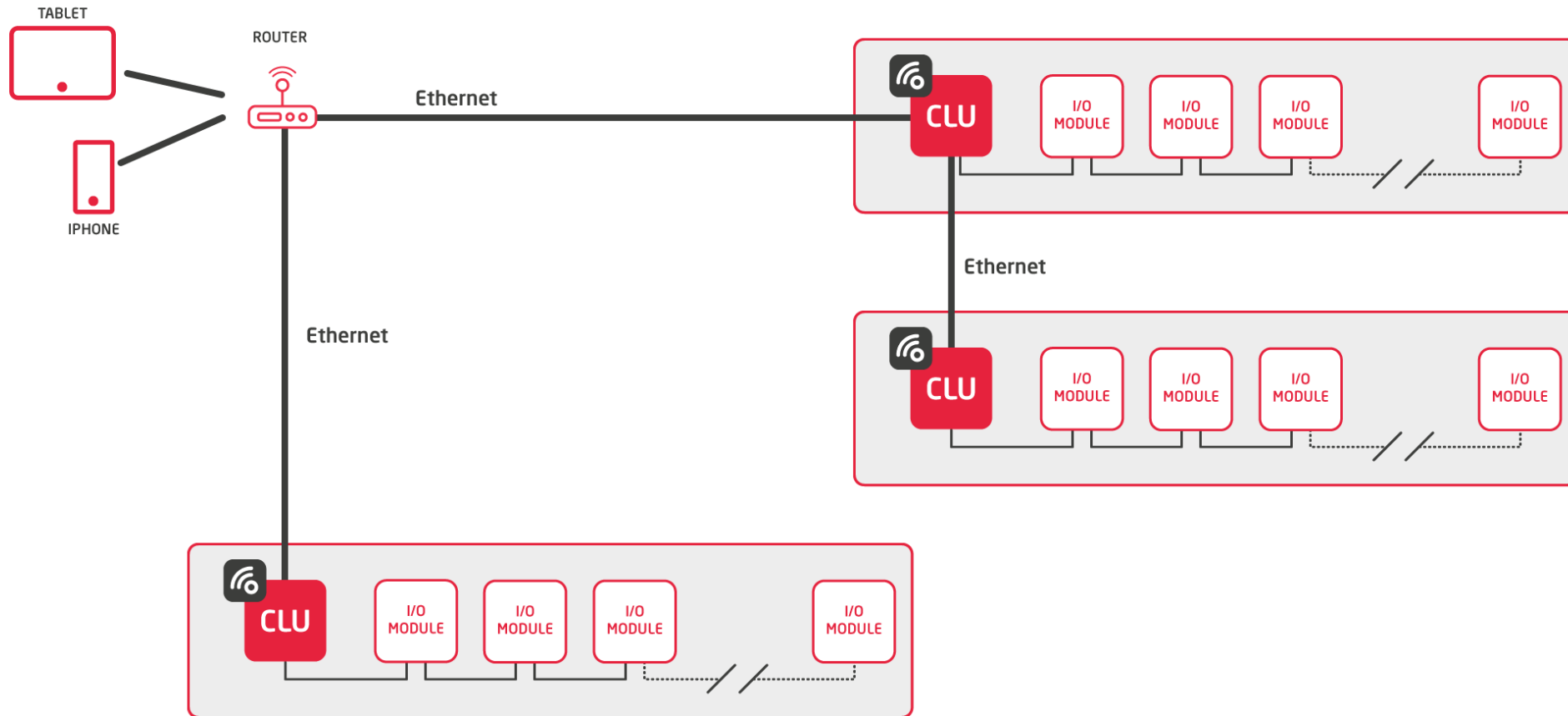
| Grenton - Architektura Systemu



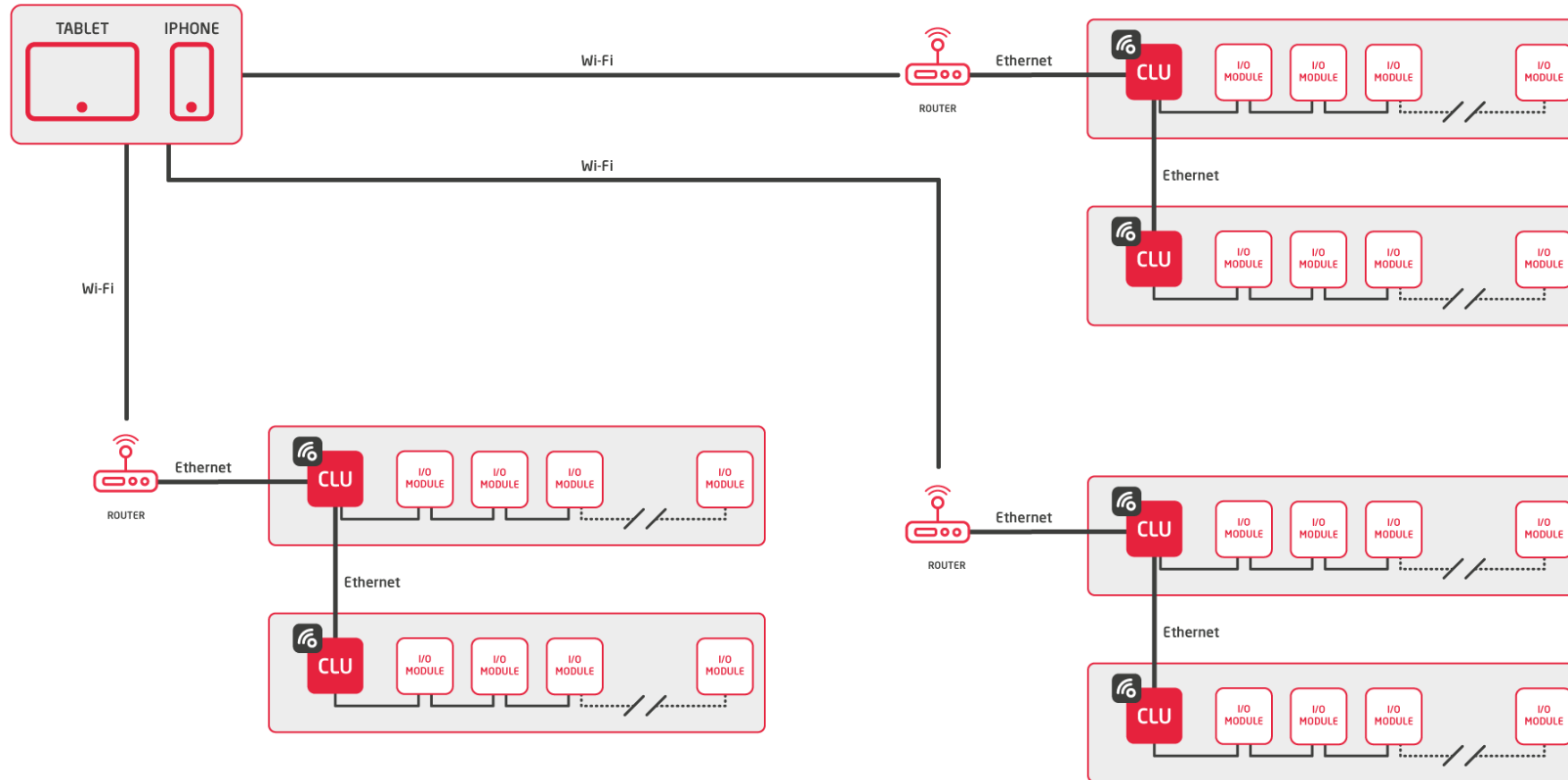
| System z 1 CLU



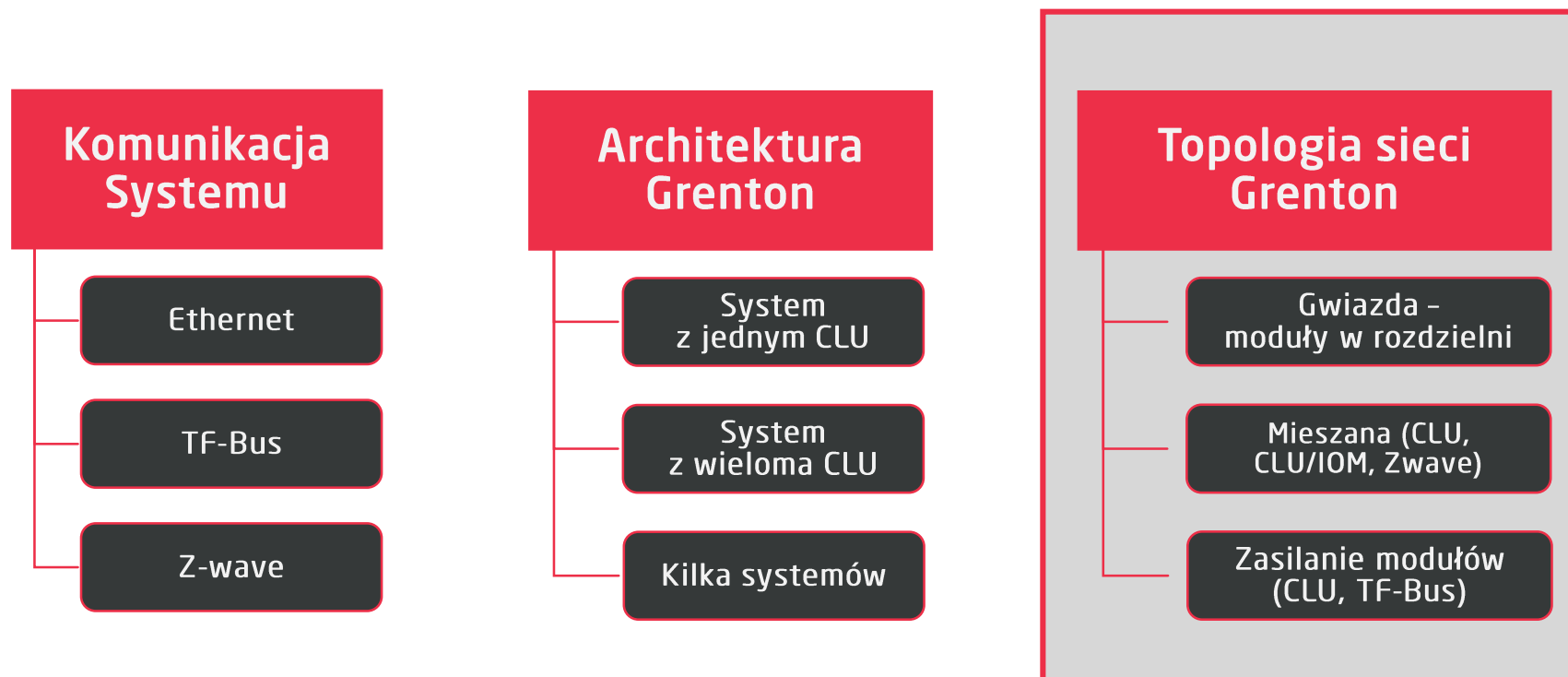
| System z Wieloma CLU



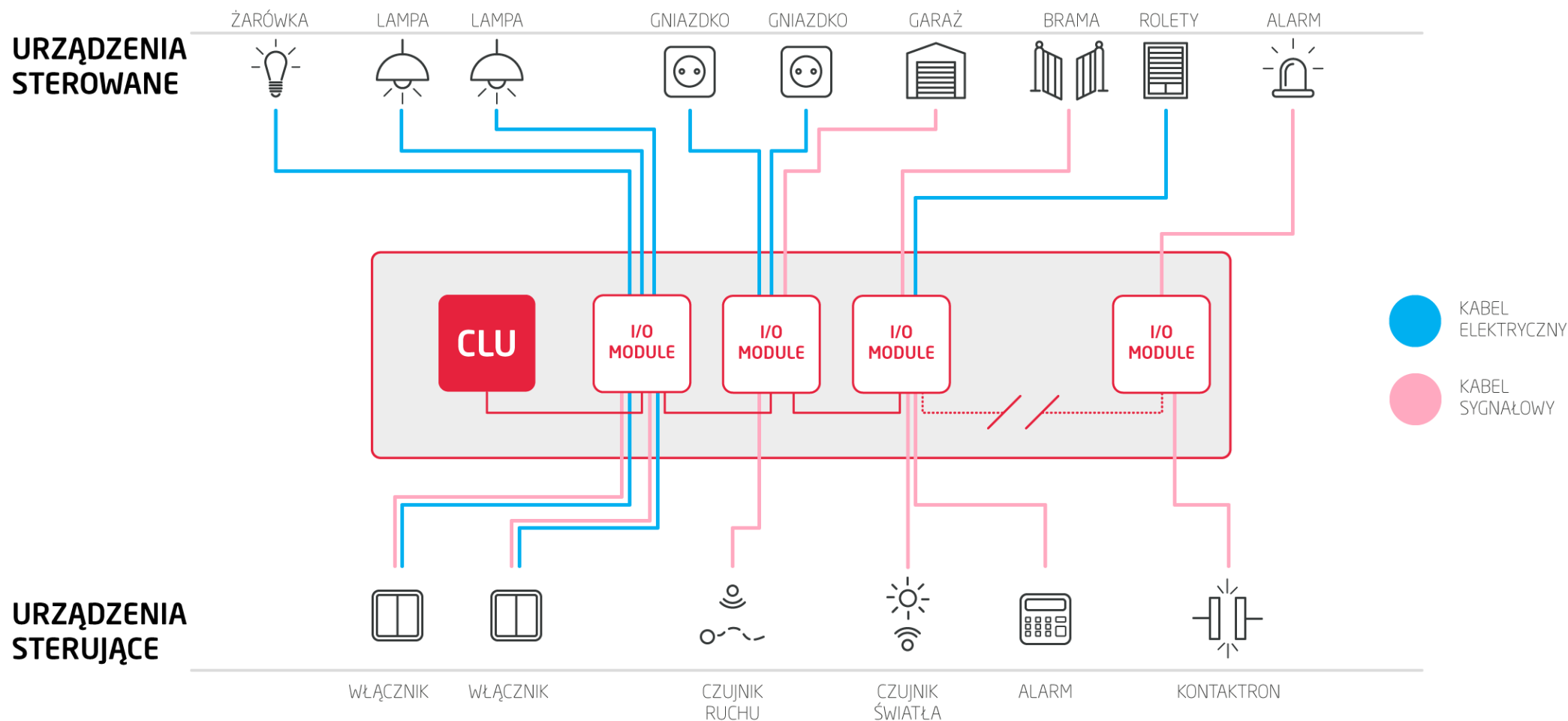
| Wiele Systemów ze Wspólnym HMI



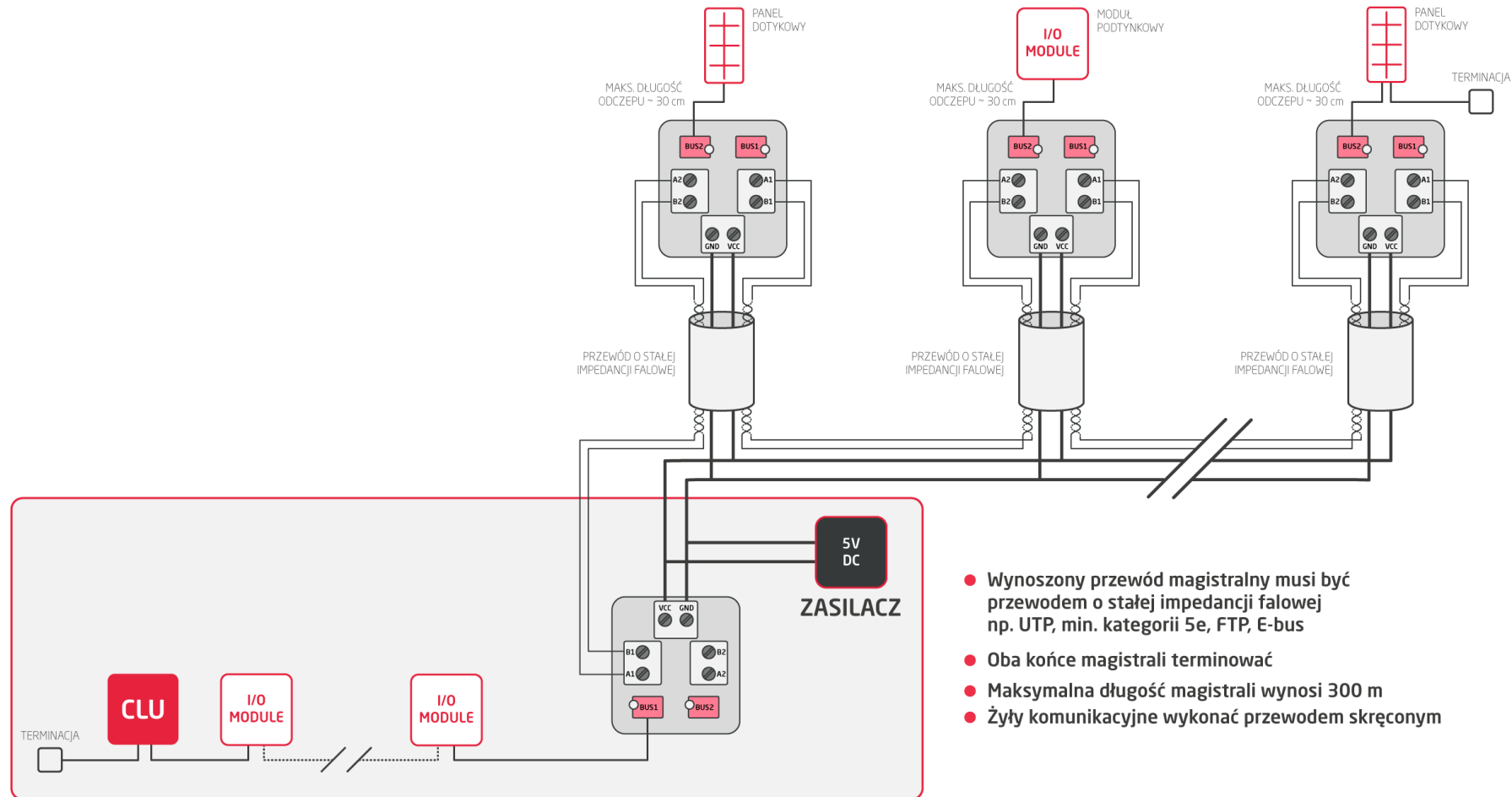
| Grenton - Architektura Systemu



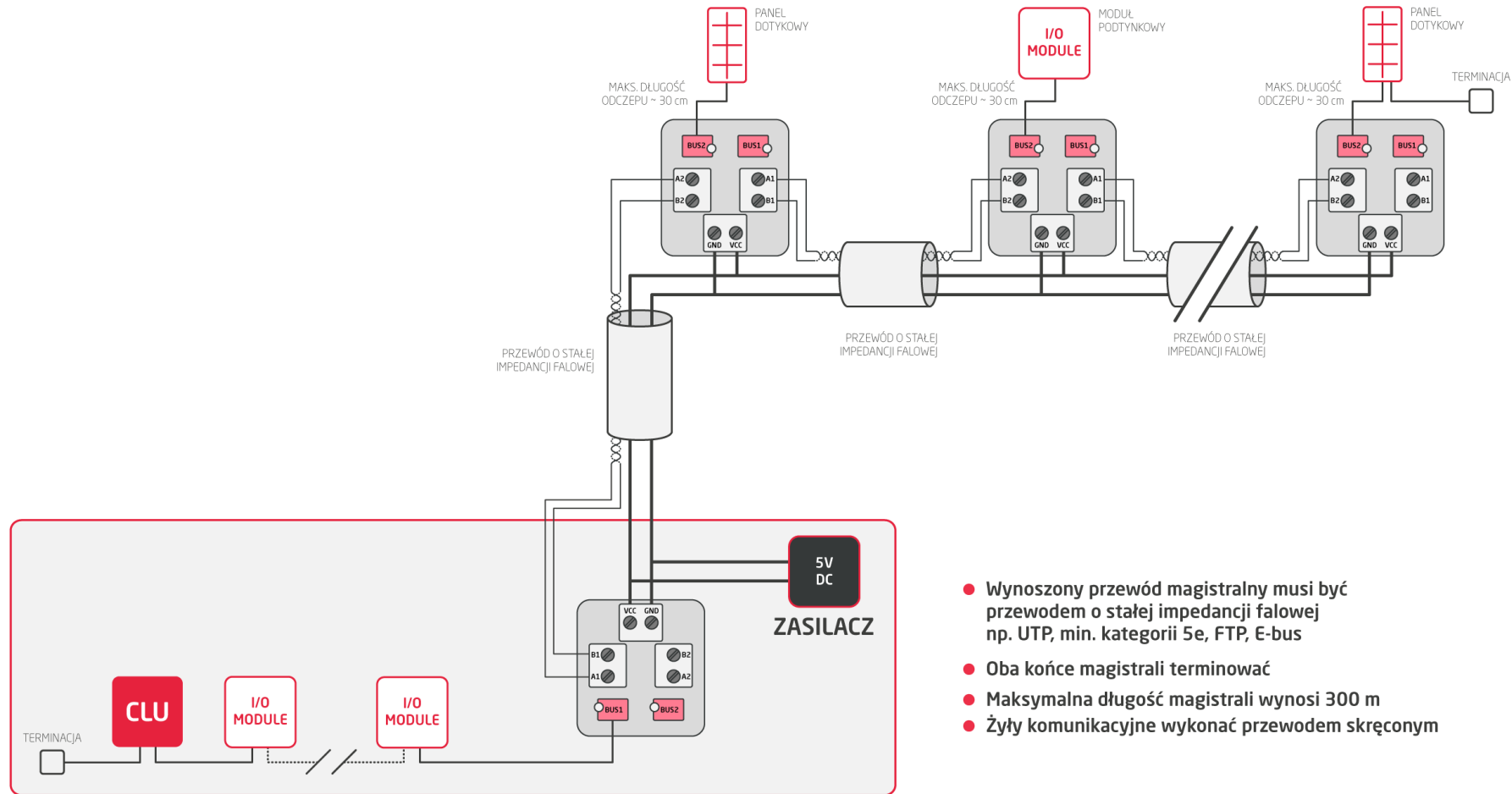
| Gwiazda - Moduły DIN w Rozdzielnii



| TF-Bus okablowany jako Gwiazda

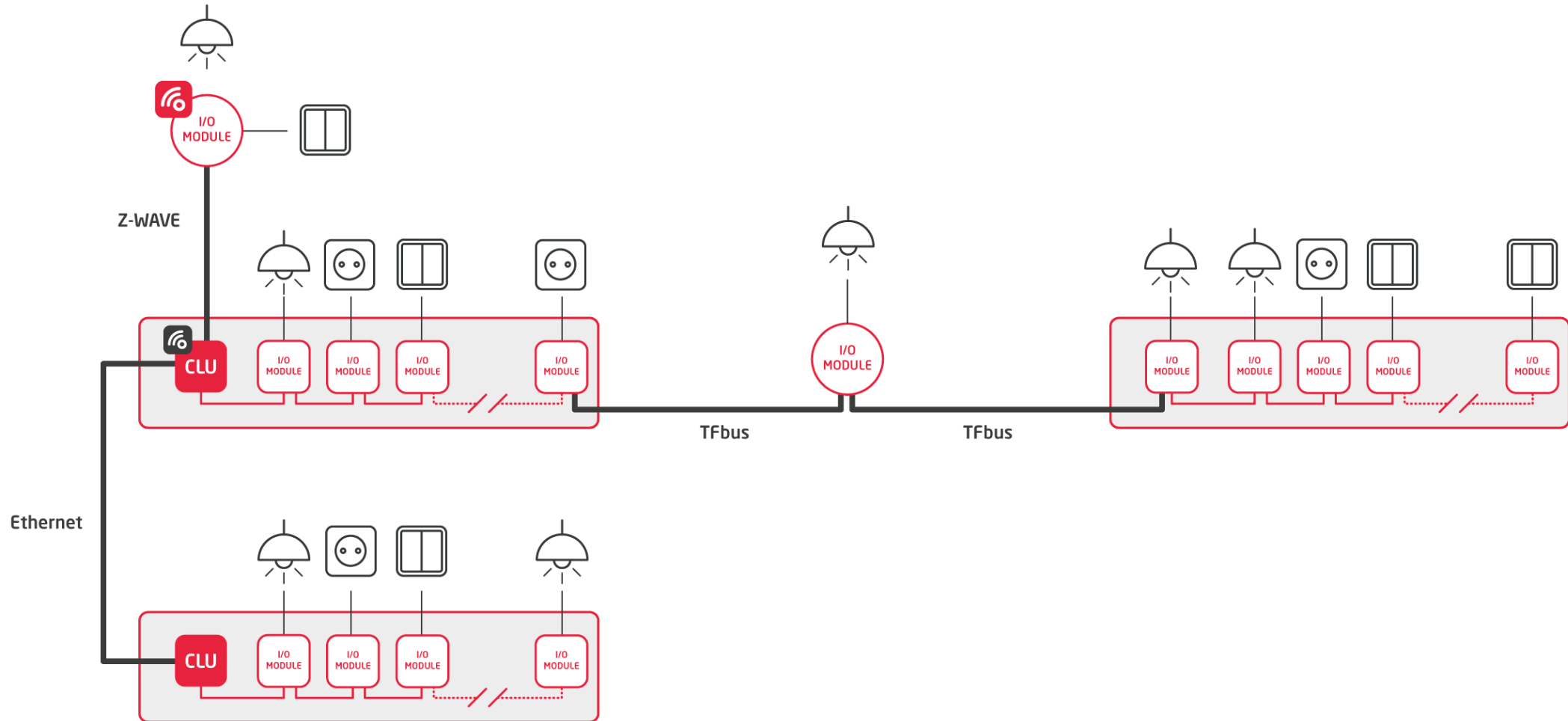


| TF-Bus okablowany jako Magistrala

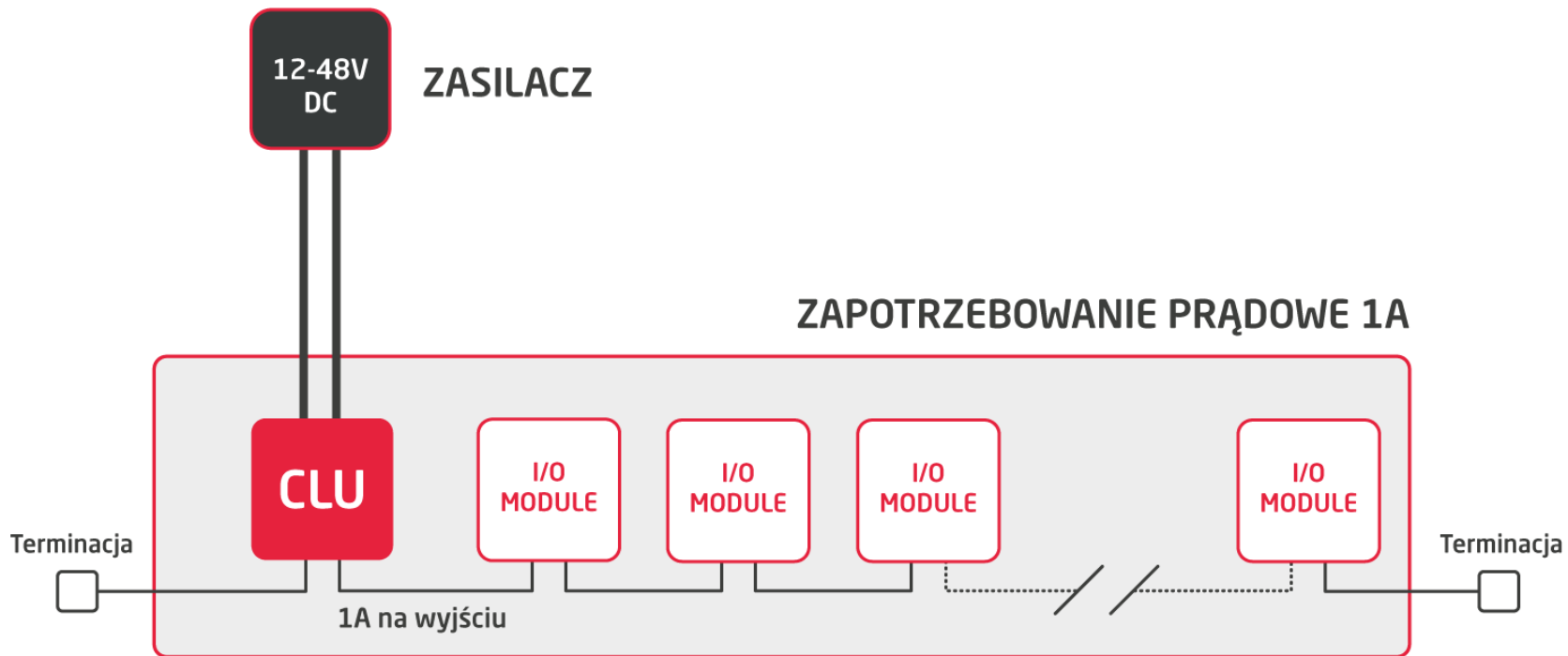


- Wynoszony przewód magistralny musi być przewodem o stałej impedancji falowej np. UTP, min. kategorii 5e, FTP, E-bus
- Oba końce magistrali terminować
- Maksymalna długość magistrali wynosi 300 m
- Żyły komunikacyjne wykonać przewodem skręconym

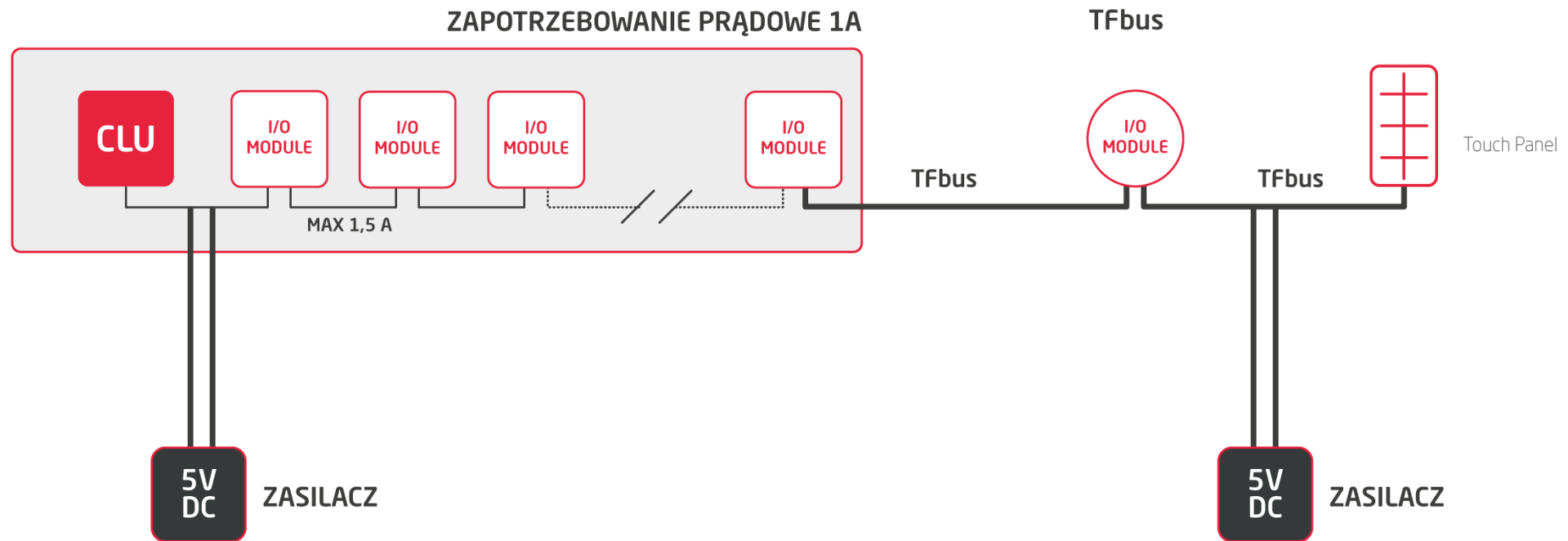
| Topologia Mieszana (CLU, CLU/IOM, Z-Wave)



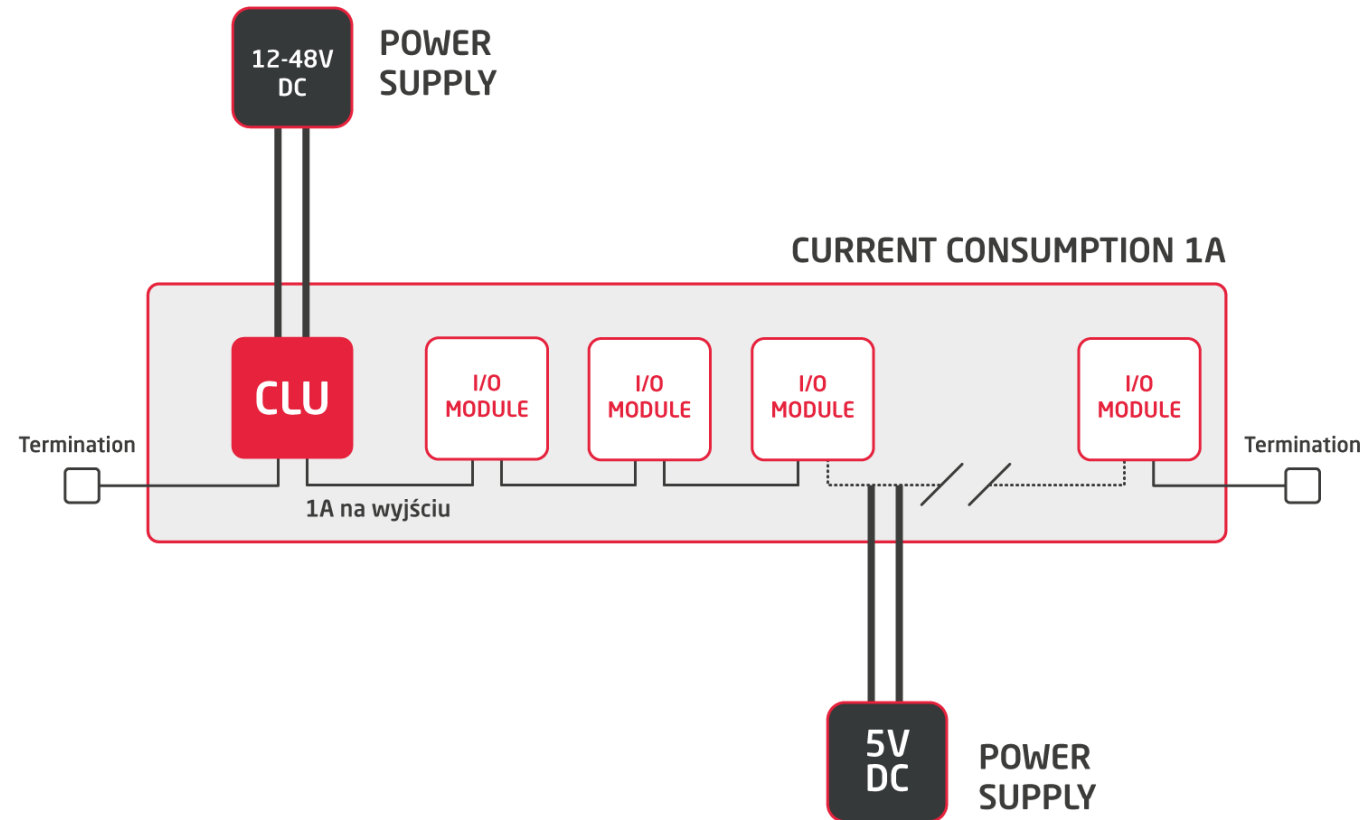
| Zasilanie Modułów (CLU, TF-Bus)



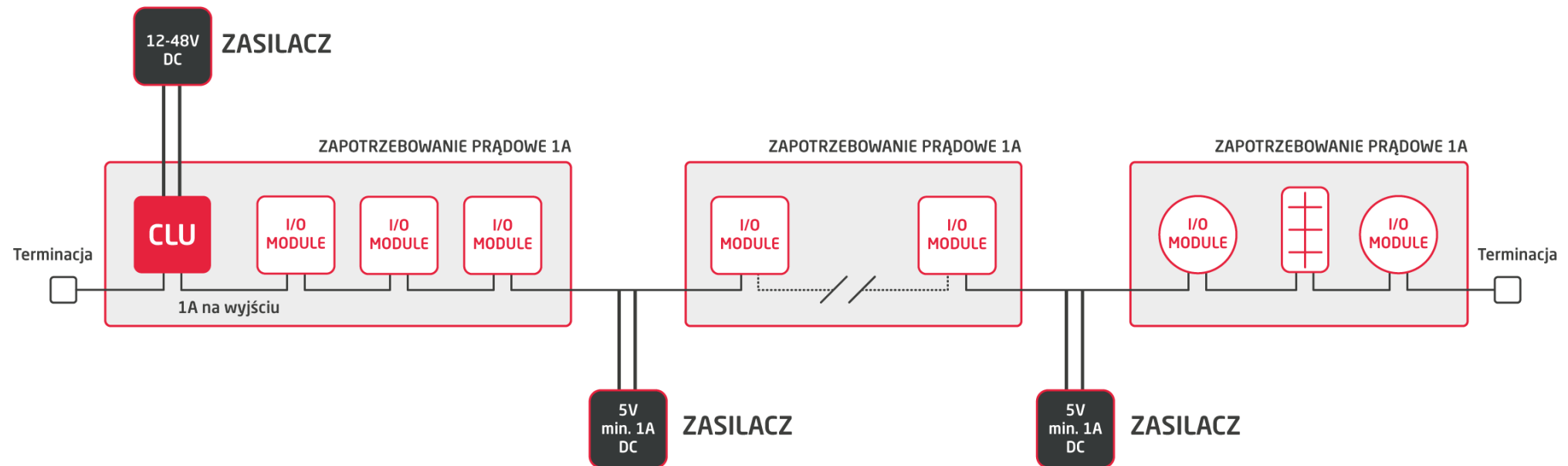
| Zasilanie Modułów (CLU, TF-Bus)



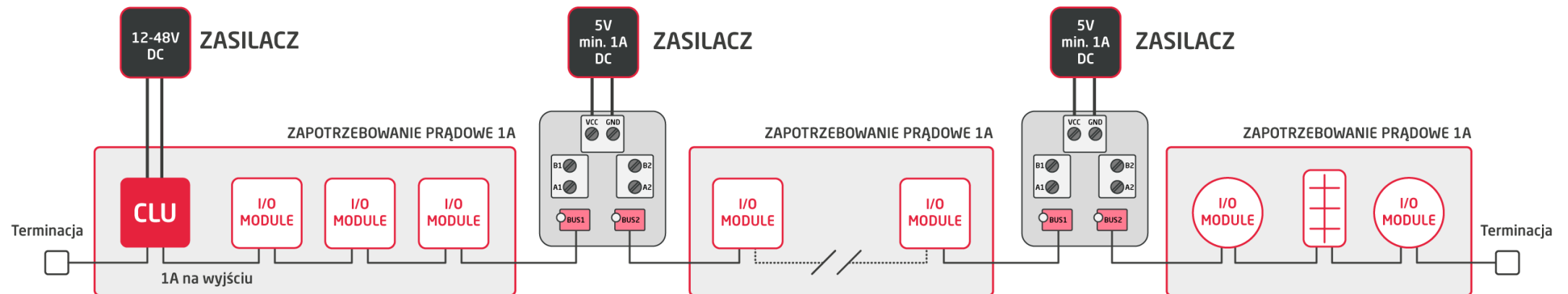
| Zasilanie Modułów (CLU, TF-Bus)



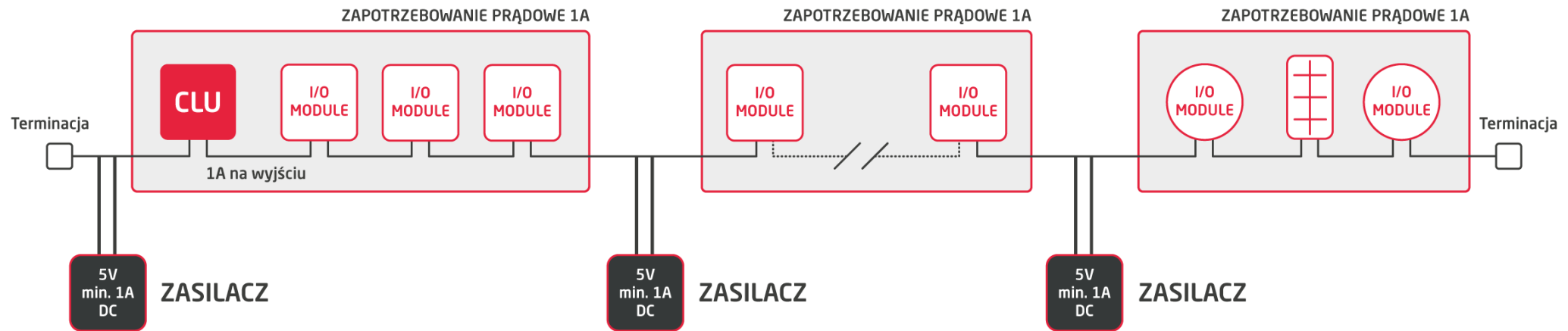
| Zasilanie Modułów (CLU, TF-Bus)



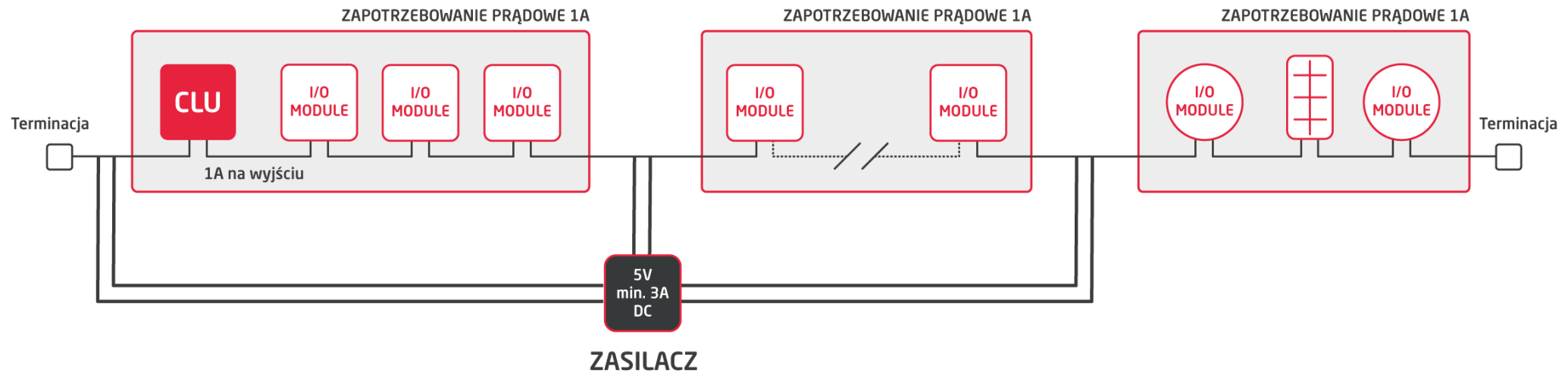
| Zasilanie Modułów (CLU, TF-Bus)



| Zasilanie Modułów (CLU, TF-Bus)



| Zasilanie Modułów (CLU, TF-Bus)





Dziękujemy

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