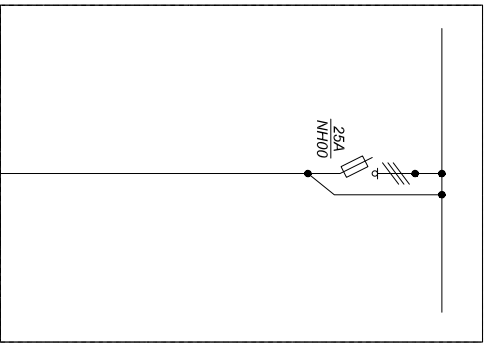


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|----------------|--|-----------------------------|--|------------------------|--|--|--|--|--|--|--|
| Tytuł rysunku: | | SCHEMAT ZASILANIA WĘZŁA CWU | | Tytuł projektu: | | MODERNIZACJA SYSTEMU PRZYGOTOWANIA CIEPŁEJ WODY UŻYTKOWEJ W OPARCIU O INSTALACJE KOLEKTORÓW SŁONECZNYCH DLA KRYTEJ PŁYWALNI MEWA W GLIWICACH | | Obiekt: KRYTA PŁYWALNIA MEWA 44-100 GLIWICE, UL. MEWY 36 | | Inwestor: MZUK, UL. STRZELCÓW BYTOMSKICH 25C 44-109 GLIWICE | |
| Projektował | | Branża IE | | mgr inż. Tomasz Blonek | | SLK/0096/PWOE/05 | | Uprawnienia nr | | Podpis | |
| | | | | | | | | | | | |
| Stadium | | | | PROJEKT | | Skala: % | | Nr rysunku: | | IE/03 | |
| Data | | 15.10.2015 | | | | | | | | | |
| Nr projektu | | 299 / 23/ 2015 | | | | | | | | | |
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L1, L2, L3, N, PE YKYŻo 5x10 mm²
długość l=~70m

TABLICA TR-CWU
P₁=10,9 kW
P_s=9,8 kW

- UWAGI:**
- 1/ System ochrony – wyłączenie zasilania w układzie sieci typu TN-S
 - 2/ Napięcie zasilania 400/230V, obudowa w II klasie ochrony
 - 3/ Zasilanie z istniejącej rozdzielni głównej wykonane kablem YKYŻo 5x10 mm²
 - 4/ W tablicy projektowanej TR-CWU przewód PE uziemić
 - 5/ W tablicy przewidzieć minimum 30% rezerwy na rozbudowę instalacji
 - 6/ Przewód zasilający prowadzić w istniejącym korycie kablowym