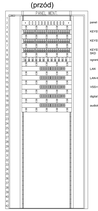
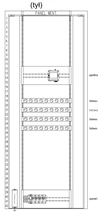
PPD-B0.1
(przód)



PPD-B0.1
(tył)



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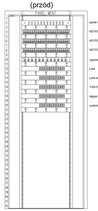

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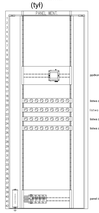
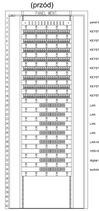
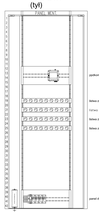
(tył)



PPD-B1.1
(przód)

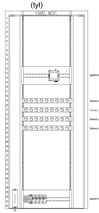


PPD-B1.1
(tył)



PPD-B1.2
(przód)

PPD-B1.2
(tył)



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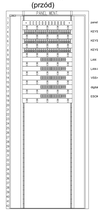
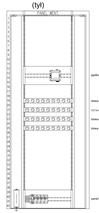
(przód)



PPD-B1.3
(tył)



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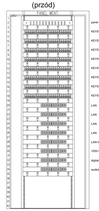

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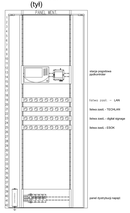
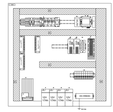
(tył)



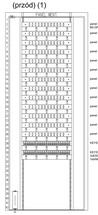
Widok PPD-Z



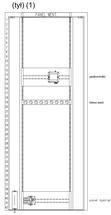
LEGENDA

MPL – zestaw PIR do menu obrotowej
PL – panel obrotowy 5,5"
PP – panel pionowy
PPo – e-tablica/e- nadpis
PPz – e-tablica/e-nadpis z czytnikiem
PZ – e-tablica/e-nadpis z czytnikiem, 1x 230VAC/1 x 5VDC/100 BYC
PL – e-tablica/e-nadpis obrotowa/e- nie czytelniejąca karty
TL – e-tablica niskopoziomowa – tabliczka
TP – tablica pionowa
TO – tablica obrotowa, tablica/ e-tablica punkty dystrybucyjne

PPD-A-1.1
(przód) (1)



PPD-A-1.1
(tył) (1)



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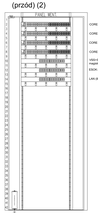
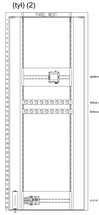
(przód) (2)



PPD-A-1.1
(tył) (2)



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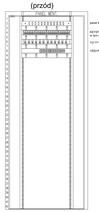
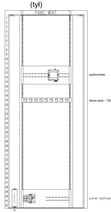
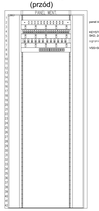
(przód)



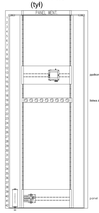
PPD-A-1.4
(tył)



PPD-A-1.3
(przód)



PPD-A-1.3
(tył)



PPD-A-1.2
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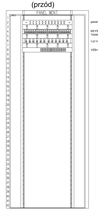
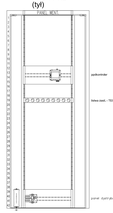
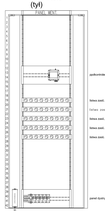


PPD-A-1.2
(tył)

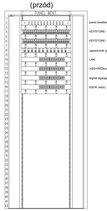


PPD-A0.3
(przód)

PPD-A0.3
(tył)



PPD-D0.1
(przód)



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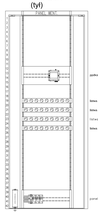
(tył)



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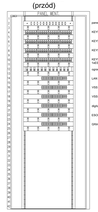
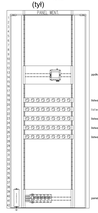


PPD-A0.2
(tył)



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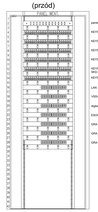

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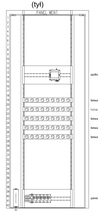
(tył)



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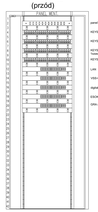

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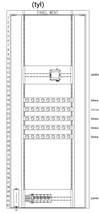
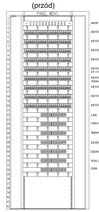
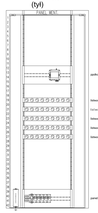
(tył)



PPD-A1.1
(przód)



PPD-A1.1
(tył)



PPD-A2.1
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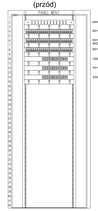
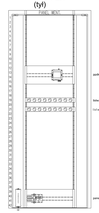


PPD-A2.1
(tył)



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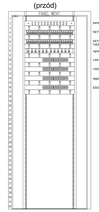

PPD-C0.1
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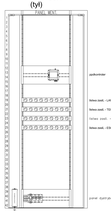

Projektant: mgr inż. Mateusz Kaczmarczyk
nr uprawnień budowlanych: MAP/0012/PWOK/16
Sprawdzający: mgr inż. Mateusz Kaczmarczyk
nr uprawnień budowlanych: MAP/0012/PWOK/16
Temat projektu: WIEDZA SZAP SYSTEM ELEWACJI I APLIKACJI - PPD
Nazwa rysunku: PPD - Z
Skala: 1:100
Format: A3
Data: 10.2021
Nr rysunku: 10
Uwagi: Wszystkie wymiary podane w milimetrach. Rysunek nie może być powielany ani udostępniany osobom trzecim bez pisemnej zgody autora projektu. Wykonawca robót budowlanych jest zobowiązany do sprawdzenia wymiarów w terenie przed przystąpieniem do realizacji robót. W przypadku wystąpienia rozbieżności należy powiadomić projektanta.