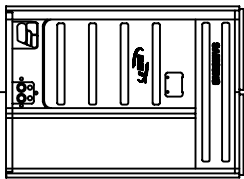


VJ_Radiatori/PTV(AM240KXVAGH/ET)
Cooling Capa / Heating Capa
67.20(0.00)kW / 75.60(57.22)kW



Pipe Size :15.88 / 34.92
Pipe Length :3.00m / 3.00m / 0

Pipe Size :9.52 / 15.88
Pipe Length :3.00m / 3.00m / 0



Radiatori/PTV 1(AM250FNBFGB/EU)
Cooling Capa / Heating Capa
0.00(0.00)kW / 25.00(19.07)kW

Pipe Size :12.70 / 28.58
Pipe Length :3.00m / 3.00m / 0

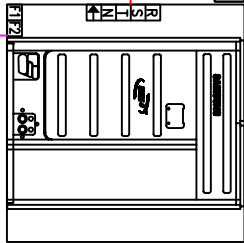
Pipe Size :9.52 / 15.88
Pipe Length :3.00m / 3.00m / 0



Radiatori/PTV 2(AM250FNBFGB/EU)
Cooling Capa / Heating Capa
0.00(0.00)kW / 25.00(19.07)kW



Radiatori/PTV 3(AM250FNBFGB/EU)
Cooling Capa / Heating Capa
0.00(0.00)kW / 25.00(19.07)kW



F1/F2

F1/F2



Radiatori/PTV 1
AM250FNBFGB/EU

F3/F4

MMWR-WW00N
R21
Wired remote controller
1
12.88A
Circuit Breaker, 16.1A

3,4,380-415,50Hz

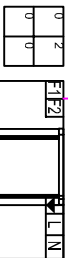


Radiatori/PTV 2
AM250FNBFGB/EU

F3/F4

MMWR-WW00N
R22
Wired remote controller
1
12.88A
Circuit Breaker, 16.1A

3,4,380-415,50Hz



Radiatori/PTV 3
AM250FNBFGB/EU

F3/F4

MMWR-WW00N
R23
Wired remote controller
1
12.88A
Circuit Breaker, 16.1A

3,4,380-415,50Hz

PROJEKT D.O.O.
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INVESTITOR: OPĆINA KRAVARSKO

GRADEVINA: Trg Stjepana Radica 1, 10413 Kravarsko

Višenamjenski objekt javne namjene
k.č.br.791/1, k.o. Kravarsko

FAZA: GLAVNI PROJEKT

NAZIV NACRTA: SHEMA VRF SUSTAVA - SUTAV PTV-a

GL. PROJEKTANT: Miroslav Lazčić, dipl.ing.arh.
PROJEKTANT: Siniša Lovrić, dipl.ing.stroj.
SURADNIK:
PEČAT:

VRSTA PROJEKTA: STROJARSKI PROJEKT

MAJERLO: ZOP: ZOP-02-02/19 T.D. S-19015
DATUM: Ožujak 2019. BROJ NACRTA: 11