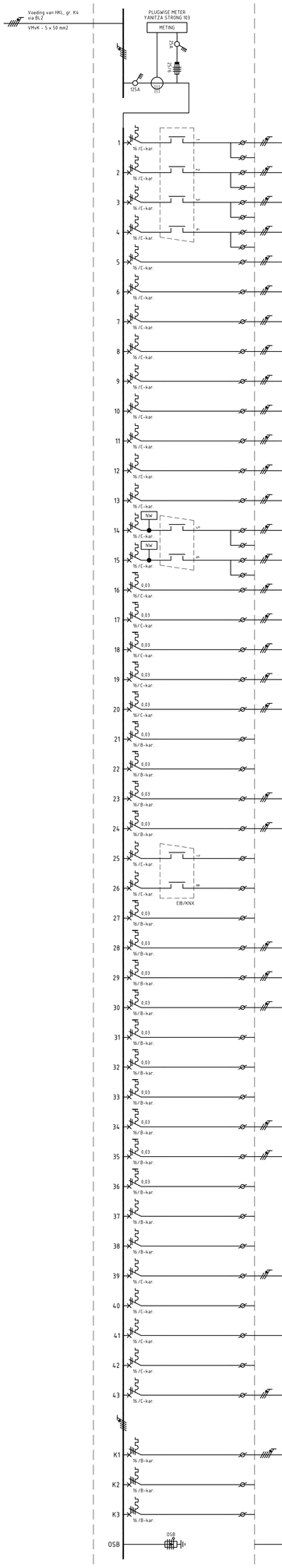


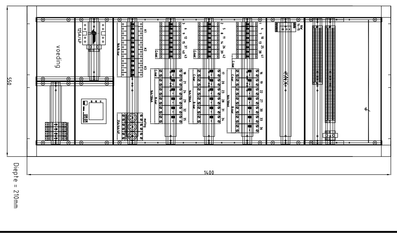

| | Omschrijving | | | | | | VA | Gel. % | VVA |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Verlichting kantoor | | 11 | | | | 695 | 90 | 626 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 2 | Verlichting en wcd kantoor | | 29 | 1 | | | 2085 | 90 | 1877 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 3 | Verlichting kantoor | | 1 | | | | 45 | 90 | 41 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 4 | | | | | | | 0 | - | 0 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 5 | Verlichting kantoor | | 14 | | | | 710 | 90 | 639 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 6 | Verlichting kantoor | | 12 | | | | 630 | 90 | 567 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 7 | Verlichting kantoor | | 10 | | | | 650 | 90 | 585 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 8 | Verlichting kantoor | | 13 | | | | 845 | 90 | 761 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 9 | Verlichting en wcd kantoor | | 10 | 1 | | | 700 | 90 | 630 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 10 | Verlichting kantoor | | 10 | | | | 650 | 90 | 585 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 11 | Verlichting kantoor | | 11 | | | | 775 | 90 | 698 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 12 | Verlichting gang en handendrogers | 4 | 4 | | | 2 | 3435 | 90 | 3092 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 13 | Wcd | | | 1 | | | 200 | 50 | 100 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 14 | Verlichting trappenhuis | 15 | 3 | 4 | | | 1335 | 90 | 1202 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 15 | Verlichting gang | 4 | 10 | | | | 710 | 90 | 639 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 16 | Wcd's | | | 17 | | | 3400 | 50 | 1700 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 17 | Wcd's | | | 7 | | | 1400 | 50 | 700 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 18 | Wcd's en copieer | | | 11 | | | 4500 | 50 | 2250 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 19 | Wcd's | | | 11 | | | 2200 | 50 | 1100 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 20 | Wcd's | | 4 | | | | 160 | 50 | 80 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 21 | ...Reserve... | | | | | | 0 | - | 0 |
| 22 | ...Reserve... | | | | | | 0 | - | 0 |
| 23 | Wcd's | | | 11 | | | 2200 | 50 | 1100 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 24 | Wcd's | | | 10 | | | 2000 | 50 | 1000 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 25 | ...Reserve... | | | | | | 0 | - | 0 |
| 26 | ...Reserve... | | | | | | 0 | - | 0 |
| 27 | ...Reserve... | | | | | | 0 | - | 0 |
| 28 | Wcd's | | | 12 | | | 2400 | 50 | 1200 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 29 | Wcd's | | | 6 | | | 1200 | 50 | 600 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 30 | Wcd's | | | 2 | | | 400 | 50 | 200 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 31 | ...Reserve... | | | | | | 0 | - | 0 |
| 32 | ...Reserve... | | | | | | 0 | - | 0 |
| 33 | ...Reserve... | | | | | | 0 | - | 0 |
| 34 | | | | | | | 0 | - | 0 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 35 | | | | | | | 0 | - | 0 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 36 | ...Reserve... | | | | | | 0 | - | 0 |
| 37 | ...Reserve... | | | | | | 0 | - | 0 |
| 38 | ...Reserve... | | | | | | 0 | - | 0 |
| 39 | Wcd's | | | 19 | | | 3800 | 50 | 1900 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| 40 | ...Reserve... | | | | | | 0 | - | 0 |
| 41 | | | | | | | 0 | - | 0 |
| 42 | ...Reserve... | | | | | | 0 | - | 0 |
| 43 | UPS | | | | | 1 | 3000 | 100 | 3000 |
| | VMvK/VD - 3 x 2.5 mm2 | | | | | | | | |
| K1 | Koffie | | | | 1 | | 2500 | 50 | 1250 |
| | VMvK/VD - 5 x 2.5 mm2 | | | | | | | | |
| K2 | ...Reserve... | | | | | | 0 | - | 0 |
| K3 | ...Reserve... | | | | | | 0 | - | 0 |
| OSB | | | | | | | 0 | - | 0 |

Totaal vermogen (VA): 42625
Totaal te verwachten vermogen (VVA): 28119

230/400V 50Hz TN-S STELSEL
MINIMALE Ik = 6kA eff-1sec
FABR. SIEMENS
TYPE ALPHA-400
BESCHERMINGSGRAAD: IP41/IP20
UITVOERING: WAND OPBOUW
AFMETING hxbxd 1400x550x270mm

VEERENDE KABEL ONDER
AFGAANDE KABELS BOVEN
KAST VOORZIEN VAN 20% RESERVE RUMTE

KASTAANZICHT




Indien niet anders vermeld achtsnoeren 16A/C-kar/16A

REVISIE

| Wijz. | Datum | Gel. | Omschrijving |
|---|---|---|---|

Project : Stadhuis Hoorn
Adres : Nieuwe Steen 1 - Hoorn
Onderdeel : 1e VERDIEPING BOUWDEEL B
Onderdeel : INSTALLATIESCHEMA 1L2
Opdrachtnr. : 411402-47
Adres : Nieuwe Steen 1
Plaats : Hoorn
Uitv. : Gelf
Proj.lid : M.W.
Tek.nr : A2+
Schaal : n.v.t.
Form. : A2+
Datum : 13-03-2015
Ontw. : M.W.
Tekn. : J.V.-507.dwg
Fase
R
E-507

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