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|------|---------------|--|-----------|
| 2.1 | SERVIS | | OBSTOJEČE |
| 2.2 | SOBA | | |
| 2.3 | KOPALNICA | | |
| 2.4 | SOBA | | |
| 2.5 | KOPALNICA | | |
| 2.6 | SOBA | | |
| 2.7 | KOPALNICA | | |
| 2.8 | ČAJNA KUHINJA | | |
| 2.9 | HODNIK | | |
| 2.10 | KOPALNICA | | |
| 2.11 | SOBA | | |
| 2.12 | KOPALNICA | | |
| 2.13 | SOBA | | |
| 2.14 | KOPALNICA | | |
| 2.15 | SOBA | | |
| 2.16 | HODNIK | | |
| 2.17 | STOPNIŠČE | | |
| 2.18 | SHRAMBA | | |
| 2.19 | SHRAMBA | | |

- LEGENDA:
- Vtičnica 230V, 16A, vezana na mrežni del – bele barve
 - Vtičnica 230V, 16A, s pokrovom, vezana na mrežni del – bele barve
 - Vtičnica 230V, 16A, vezana na agregatski del – rdeče barve
 - Vtičnica 230V, 16A, vezana preko baterij – zelene barve
 - Doza fi60 na steni, H0,3 z vodnikom H07V-K 6mm2 povezana z GIP-K.
 - Priprava za ozemljitve garderobnih omari z vodnikom H07V-K 6mm2
 - N/O – Instalacija in elementi v prostoru so nadomestne izvedbe

- LEGENDA SVETILK:
- A1 – Philips CoreLine Surface-mounted SM120V LED345/840 PSU W60L60 VAR-PC
 - A2 – Luxiona AGAT LED GK 5200LM MICRO-PRM E 840, IP43
 - B1 – Indora Plus Jet 1x54 PCc E15 IP66
 - B2 – Indora Plus Jet 2x54 PCc E15 IP66
 - B3 – Intra GYON C GL 1x54W T16 G5 EB
 - B4 – Intra GYON WDI GL 2x54W T16 G5 EBN WDI GL
 - B5 – Intra GYON LINE C GL 4x1x54W
 - B6 – Intra GYON LINE S GL 2x1x54W, z obešalnim priborom dolžine 1,5m
 - B7 – Philips B-Line ceiling lamp LED, 5x5,5W
 - B8 – Philips B-Line downlight 1x40W 230, IP44
 - B9 – Philips B-Line downlight 1x40W 230, IP44
 - B10 – Philips B-Line downlight 1x40W 230, IP44
 - B11 – Philips B-Line downlight 1x40W 230, IP44
 - B12 – Philips B-Line downlight 1x40W 230, IP44
 - B13 – Philips B-Line downlight 1x40W 230, IP44
 - B14 – Philips B-Line downlight 1x40W 230, IP44
 - B15 – Philips B-Line downlight 1x40W 230, IP44
 - B16 – Philips B-Line downlight 1x40W 230, IP44
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 - B99 – Philips B-Line downlight 1x40W 230, IP44
 - B100 – Philips B-Line downlight 1x40W 230, IP44

Pred naročilom mora vse svetilke potrditi arhitekt.

OPOMBA:

Instalacija se izvede s kablji v medstropju hodnika nadomestno pritrjeni s pomočjo vezic direktno na strop, po stenah in v estrihu nadomestno s kablji uvlečenimi v zaščitne cevi. Cevi in doze v montažnih stenah morajo biti iz samougasnega materiala.

Modulski svetilniški napajalnik in telekomunikacijske instalacije morajo biti ločene. Med obdelavo instalacij morajo biti ločeni in ne smejo biti v isti instalaciji. Instalacije morajo biti ločene in ne smejo biti v isti instalaciji.

Vzdrževanje in popravila svetilnic morajo biti ločeni od vzdrževanja in popravil ostalih instalacij. Vzdrževanje in popravila svetilnic morajo biti ločeni od vzdrževanja in popravil ostalih instalacij.

Module vtičnice za močnostne in telekomunikacijske instalacije morajo biti ločene. Med vtičnicami močnostne in telekomunikacijske instalacije v zidnih kanalih pa mora biti minimalno 20cm razmika.

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risba		TLORIS 2. NADSTROPJA - SIGURNOSTNE INŠTALACIJSKE INSTALACIJE	
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