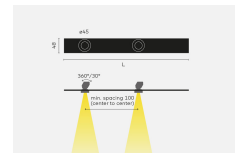


kreon specification sheet

| | |
|-----------------------|---|
| your selection | KR934002-9027-FL-PD holon 40 single in-cana, LED, black |
| KR755201 | tracks and profiles Cana 40 profile, white |
| KR755202 | tracks and profiles Cana 40 profile, black |

| | |
|----------------|---|
| product | KR934002-9027-FL-PD holon 40 single in-cana, LED, black |
|----------------|---|

| | |
|----------------------------|---|
| general information | |
| application | luminaire for recessed or surface mounted profile |
| direction of mounting | ↓→ |
| protection class | 3 |
| ip classification | 40 |
| dimming | phase dimming |
| visible dimensions | |
| LxW | 300mm x 50mm |
| minimum module spacing | 100mm |
| fixture dimensions | |
| diameter | 45mm |



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It is possible that the
 product images do not
 match the selected
 configuration

| | |
|----------------------|-------------|
| illuminant | |
| output | 121lm |
| CCT | 2700K |
| CRI | 90+ |
| drive current | 700mA |
| lamptype | LED |
| symbol | |
| wattage | 2W |
| rotation/inclination | 360°/30° |
| beam angle | flood (24°) |

kreon specification sheet

Combinations can be specified on order form.

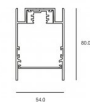
The coverplates on the inside of the profile are always black

The minimum module spacing is the minimum center distance to the next in-Cana 40 module.

Use constant current LED driver on remote. One circuit may not exceed a forward voltage of 55V to keep the profile class 3. Max. 2 circuits

LED drivers are integrated in the profile. Class 1 profile, input voltage is 230V. Max. 1 circuit. Cannot be combined with Ligna 40 in-Cana fixtures.

| | |
|---|-----------------------------------|
| required accessories | |
| tracks and profiles | KR755201 Cana 40 profile, white |
| general information | |
| ip classification | 40 |
| input voltage | 230V |
| full dimensions | |
| LxWxH | max. 6000mm x 54mm x 80mm |
| material and surface | |
| profile | |
| material | aluminium, extruded |
| colour | white / black |
| cut-out dimensions | |
| in plasterboard | |
| LxWxH | L x 75mm x 115mm |
| remarks | |
| The profile is supplied pre-assembled | |
| Max. length of a single run profile = 6000mm. Shipping length depends on transport possibilities. | |



kreon specification sheet

| | |
|-----------------------------|---|
| tracks and profiles | KR755202 Cana 40 profile, black |
| general information | |
| ip classification | 40 |
| input voltage | 230V |
| full dimensions | |
| LxWxH | max. 6000mm x 54mm x 80mm |
| material and surface | |
| profile | |
| material | aluminium, extruded |
| colour | black / black |
| cut-out dimensions | |
| in plasterboard | |
| WxH | 75mm x 115mm |
| pending height | 2,5m |
| panel | max. 26mm |
| remarks | |
| | The profile is supplied pre-assembled |
| | Max. length of a single run profile = 6000mm. Shipping length depends on transport possibilities. |

