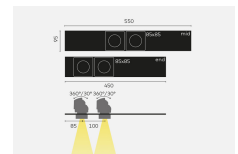


kreon specification sheet

your selection	KR934662-9827-FL-DD prologe 80 twin in-cana, end, LED, black
KR775201	tracks and profiles Cana 80 recessed mounted profile, white
KR775202	tracks and profiles Cana 80 recessed mounted profile, black
KR705010	plasterkits trimless plasterkit profile

product	KR934662-9827-FL-DD prologe 80 twin in-cana, end, LED, black
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general information	
application	luminaire for recessed profile in ceilings
direction of mounting	↓→
protection class	1
ip classification	40
input voltage	230V
electric gear	included
dimming	DALI
visible dimensions	
LxW	450mm x 90mm
fixture dimensions	
LxW	85mm x 85mm (2x)



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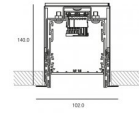
It is possible that the
 product images do not
 match the selected
 configuration

illuminant	
output	840lm
CCT	2700K
CRI	98
lamptype	LED
symbol	
wattage	2x10,9W
voltage	230V
rotation/inclination	360°/30°
beam angle	flood (27°)

Combinations can be specified on order form.
 The coverplates on the inside of the profile are always black
 Only one optional accessory per luminaire.

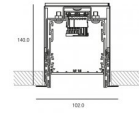
kreon specification sheet

required accessories	
tracks and profiles	KR775201 Cana 80 recessed mounted profile, white
general information	
ip classification	40
input voltage	230V
dimming	DALI
full dimensions	
LxWxH	max. 6000mm x 102mm x 140mm
material and surface	
profile	
material	aluminium, extruded
colour	white / black
cut-out dimensions	
in plasterboard	
LxWxH	L x 125mm x 185mm
panel	max. 26mm
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	KR775202 Cana 80 recessed mounted profile, black
general information	
ip classification	40
input voltage	230V
dimming	DALI
full dimensions	
LxWxH	max. 6000mm x 102mm x 140mm
material and surface	
profile	
material	aluminium, extruded
colour	black / black
cut-out dimensions	
in plasterboard	
LxWxH	L x 125mm x 185mm
panel	max. 26mm
remarks	<p>The profile is supplied pre-assembled</p> <p>Max. length of a single run profile = 6000mm. Shipping length depends on transport possibilities.</p>



plasterkits	KR705010 trimless plasterkit profile
material and surface	
plasterkits	
material	aluminium, extruded
cut-out dimensions	
in plasterboard	
panel	max. 26mm
remarks	The profile must be finished with polyester gypsum.