kreon specification sheet

your selection	KR 934511-9827-FL-DD holon 80 twin in-cana, LED, white	
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	KR 934511-9827-FL-DD holon 80 twin in-cana, LED, white	
general information		
application	luminaire for recessed profile in ceilings	
direction of mounting	\downarrow \rightarrow	
protection class	1	
ip classification	40	
input voltage	230V	
electric gear	included	
dimming	DALI	
visible dimensions		
LxW	550mm x 90mm	
fixture dimensions		
LxW	85mm x 85mm (2x)	





kreon nv Industrieweg Noord 1152 3660 Oudsbergen Belgium T +32 89 81 97 80 F +32 89 81 97 90 M mailbox@kreon.com www.kreon.com It is possible that the product images do not match the selected configuration

illuminant	
output	840lm
ССТ	2700К
CRI	98
lamptype	LED
symbol	<u> </u>
wattage	2x10,6W
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.

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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.

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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	
	The profile is supplied pre-assembled
	Max. length of a single run profile = 6000mm. Shipping length depends on
	transport possibilities.

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.