Kilpin_INST06042_INST06043_INST06044_TDS_V1

INST06042

140(d) mm

Right bottom

Surface

Painted

Three

Aluminium

Adjustable

Left hand

3mm

18.5kg

LED

Yes

White

(Single Door)

 $700(h) \times 500(w) \times$

INST06043

140(d) mm

Right bottom

Surface

Painted

Three

 $3 \, \text{mm}$

dimmable, colour changing LED Lighting

Aluminium

Adjustable

Double sided mirror doors with demister pad and soft close

LED side panels for forward, ambient and internal lighting,

White

22.3kg

LED

Yes

(Double Door)

 $700(h) \times 600(w) \times$

Technical Data Sheet | Cabinets + Mirrors

www.instinctproducts.co.uk

INST06044

140(d) mm

Right bottom

Surface

Painted

Three

 $3 \, \text{mm}$

Aluminium

Adjustable

27.5kg

LED

Yes

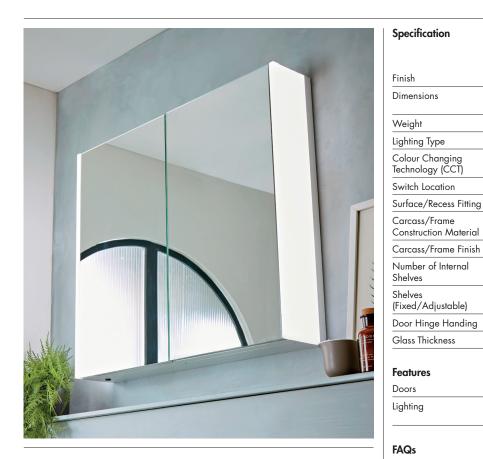
White

(Double Door)

 $700(h) \times 800(w) \times$

Kilpin Aluminium Cabinet

INST06042, INST06043, INST06044



Key Features + Benefits















Charging Socket

LED

CCT Control

Certifications + Accreditations

Please see following pages

IR Infrared Controls

Years



Demister Pad

Electrical Components







Brassmill Lane Trading Estate, Bath, BA1 3JF. Technical Support - Tel: 01225 303 900 Email: sales@roperrhodes.co.uk



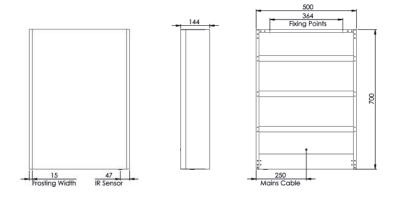
Kilpin_INST06042_INST06043_INST06044_TDS_V1

Technical Data Sheet | Cabinets + Mirrors

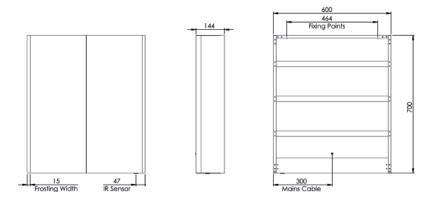
www.instinctproducts.co.uk

Kilpin Aluminium Cabinet INST06042, INST06043, INST06044

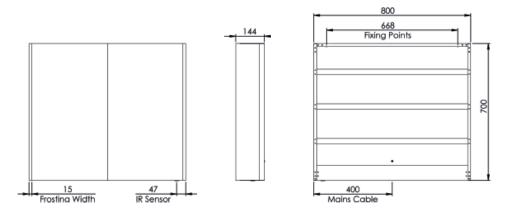
Single Door (INST06042)



Double Door (INST06043)



Double Door (INST06044)







Kilpin_INST06042_INST06043_INST06044_TDS_V1

Technical Data Sheet | Cabinets + Mirrors

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Kilpin Aluminium Cabinet

INST06042, INST06043, INST06044

FAQs

	INST06042 (Single Door)	INST06043 (Double Door)	INST06044 (Double Door)	
Important installation requirement	The product must be installed with a minimum distance of 150mm between the infrared sensor and an adjacent wall or obstruction to ensure correct function of the sensor.			
Internal Dimensions	608(h) × 470(w) × 98(d) mm	608(h) x 570(w) x 98(d) mm	770(h) x 608(w) x 98(d) mm	
Shelf dimensions	$350(h) \times 94.5(w) \times 2.3(d)$ mm	$450(h) \times 94.5(w) \times 2.3(d)$ mm	$650(h) \times 94.5(w) \times 2.3(d)$ mm	
Max shelf spacing	158.8mm	158.8mm	158.8mm	
Distance between door hinges	683mm	683mm	683mm	
Individual door dimensions	700(h) x 468(w) x 21(d) mm	700(h) x 283(w) x 21(d) mm	700(h) x 383(w) x 21(d) mm	
Max door opening angle	105°	105°	105°	
Max depth with door open	576mm	390mm	490mm	
Hanging bracket centres	283mm	383mm	583mm	
What is the thickness of the mirror glass?	3mm	3mm	3mm	
Is the cabinet IP44 rated?	Yes			
What size fuse should I use?	Seek the advice of an electrician			
What is the total power consumption?	93.2W	105.2W	105.2W	
Does the cabinet have an energy rating?	F	F	F	
What is the colour of the light and the Kelvin rating?	3000-6000K	3000-6000K	3000-6000K	
What is the Lumen of the LEDs?*	4032Lms	4032Lms	4032Lms	
What is the wattage of the lights?	25.2W	25.2W	25.2W	
Where is the IR sensor/rocker switch located?	Right hand side	Right hand side	Right hand side	
Where is the shaver socket located?	Inside on the bottom right	Inside on the bottom right	Inside on the bottom right	
Can the LED lighting be replaced?	No**	No**	No**	
Can the IR sensor be replaced?	Yes	Yes	Yes	
What is the output of the demister pad?	12W	16W	16W	
What are the dimensions of the demister pad?	200(h) x 400(w) mm	200(h) x 400(w) mm	200(h) × 400(w) mm	
How do I turn on the demister pad?	The demister pad will turn on when the LEDs are turned on			
Are illuminated cabinets supplied with mains cable?	All illuminated cabinets are supplied with a removeable 500mm mains cable. There is ample storage for excess cable in the back of the unit.			

^{*}The Lumen represents the output of the LED. This may vary depending on the diffuser material i.e., glass or acrylic.
**The LEDs are not replaceable to maintain the integrity of the product's resistance to moisture ingress.