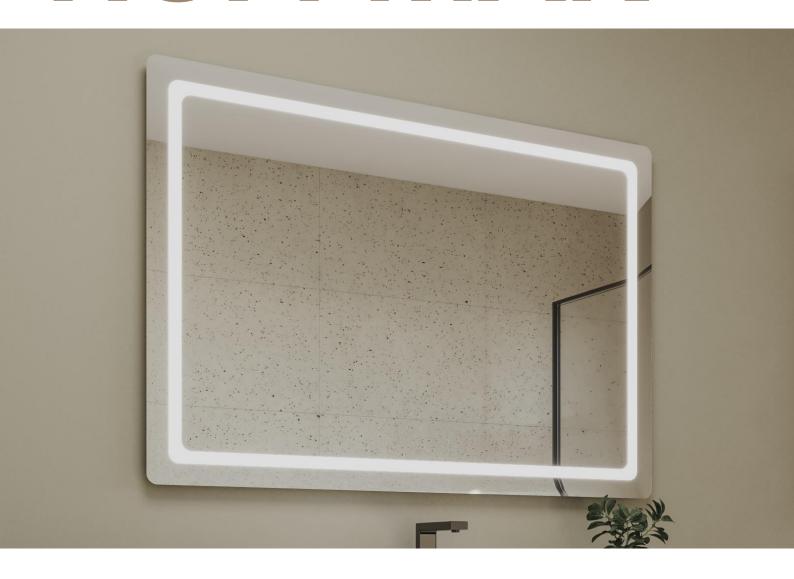


SPEC SHEET

SPS-06

MODEL

HOFFMAN



CATALOG SIZES

50x70

60x80

120x60

DESCRIPTION

Custom mirror with rounded corners (R50) and inner 30mm sandblasting

ASSEMBLY MATERIALS

ELECTRICAL MATERIALS

LED Strip	LED IP44 SMD 120 dots/m 12v: - Bi-LED light (3000-6000K)
Transformer	Class II 220-240V 50Hz IP44
Connection box	IP44 2 poles
Features	Frontal IR sensor, demister, light dimmer

NON ELECTRICAL MATERIALS

Frame	-	
Back frame	Thermoplastic Frame	
Glass	Mirror glass. 4mm. Polished edge	
Hangers	Galvanized steel	
General adhesive	Neutral silicon for glass	
LED adhesive	Fast-drying adhesive	
Wall anchors	Plugs+Hooks (2+2) not for drywall	
Protections	-	
Instructions	CLBN LED Mirror instructions	

PACKAGING

Interior protection	Expanded PS slotted (35x40mm)	
Outer package	Cardboard box Cardboard corner protectors (x4)	
ID label	100x150 label (client / ref. / descrip.) 100x38 label (client / ref. / descrip.)	

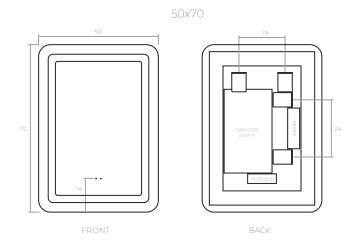


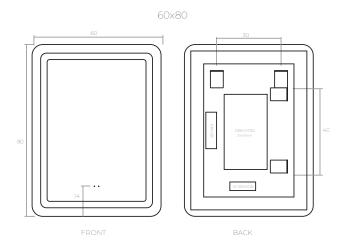
CERTIFICATIONS

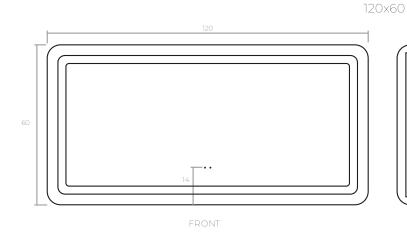
AIDIMME: 22003059 (SECURITY)

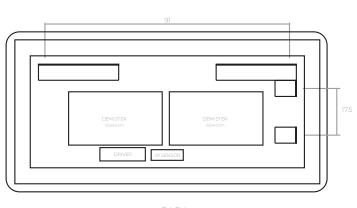
IMQ TECNOCREA: GENEX210101.00 (HARMONIZED)

DRAWINGS











FEATURES



DEMISTER FILM. Heated film installed on the back of the mirror.

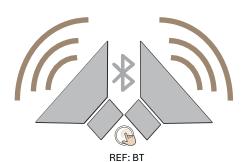
*Up to 120cm: 1 unit. From 120 to 150cm: 2 units. 160cm or more: 3 units.



FRONTAL INFRARED SENSOR. Acts to turn on/off LED and Demister, change Bi-LED ambient lighting and dim or increase light intensity.

BLUETOOTH SPEAKERS. Pair of BT speakers installed on

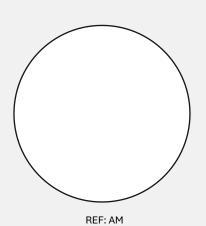
OPTIONAL ELEMENTS



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the back of the mirror.

*Touch sensor included.



MAGNIFYING GLASS. 3x magnifying glass with a diameter of 12. Sticks magnetically to the surface of the mirror.



POWERS AND LUMENS

MIRROR

SIZE	POWER	LUMENS
80X60	16 W	1750 lm
100X80	22 W	2350 lm
120X80	25 W	3650 lm

OPTIONAL ELEMENTS

	POWER	LUMENS
DEMISTER		
40X40*	40	X
MAGNIFICATION	6	650
BT SPEAKERS	3	X

^{*} The standard size of the demister film used by ID BATH AND SPA Ltd is 40x40cm. However, the size of the mirror or the placement of optional elements may affect its installation, requiring the use of panels with different dimensions.

