

Arteor™

wireless power charger



0 776 99L

Wireless power charger for fast charging a smartphone with a Qi receiver
 Power supply standby mode consumption < 0.07%
 Conform to the Qi WPC standard (Wireless Power Consortium): certified for professional Qi 1.2.3 projects
 Conform to EN 62479 standard (EMF emissions)
 Conform to ICNIRP specifications (health protection)
 Do not interfere with other wireless signals (Zigbee, TNT, GSM, 4G, etc)

Pack	Cat.Nos	Flush-mounted wireless charger - for public area
1	0 776 99L	<p>2 A - 5 V/10 W wireless charger Specially designed for public buildings, passageways or transit areas, swimming pools, etc. IK 08 - IP 66 - Class II SELV Comes with 2 induction antennae for fast smartphone charging Recognition area: 50 x 80 mm Plate at an angle of 10° with non-slip coating to hold the terminal safely in place during charging Screws onto flush-mounting box with 60 mm fixing centres, min. depth 40 mm, French, German or British standard Can also be fixed at 4 points Can be mounted on rectangular boxes and outdoors 110/230 VA Phase + Neutral power supply Mechanism supplied with cover plate, attached with 2 Torx screws at the side</p> <p>● Aluminium colour Dimensions: 141 x 95 x 51 mm 2 x 2.5 mm² terminals</p>



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Wireless power charging

A Legrand innovation for fast, easy charging

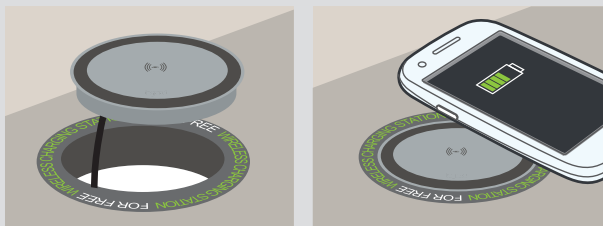
Using wireless energy transfer
 No need for cords and connectors

An open international standard:

Wireless Power Consortium: 750 members, ensuring interoperability with induction-compatible phones
 Qi: global standard adopted by vehicle manufacturers and cafés/hotels/restaurants
 Products certified for professional Qi 1.2.3 projects

Ergonomically designed to suit different environments

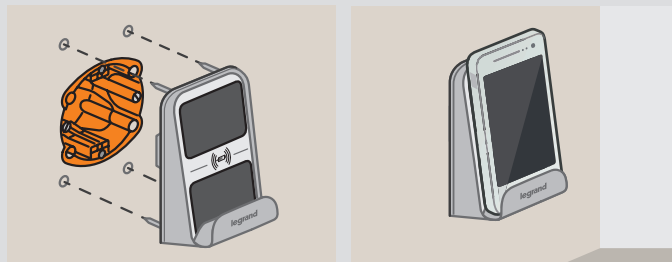
Horizontal charging on furniture (p. 1101)



Insertion in an 80 mm diameter cut-out / Fixed into furniture
 External power supply with 2.5 m cord

Vertical charging on a wall in public areas (semi-flush-mounted)

Ideal for indoor or outdoor locations



Excellent resistance to impacts (IK 08) and adverse weather conditions (IP 66)
 Can be fixed directly on the flush-mounting box or for extra strength drilled with anchor bolts