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TBUS-1-KWC

TBUS with Wireless Charging Spot



Kramer's TBUS1KWC is an enclosure of TBUS1A with an integrated, surface mount, wireless charging spot flushmounted on the TBUS bezel

FEATURES

- Integrated Wireless Charging Spot - For mobile phones integrated in the TBUS Flush Surface
- Power Supply - Requires a supply voltage of 24V DC at 500mA
- Current Input - 1A, IEEE 802.15.4 based RF channels
- Power Output - 6 to 15W
- Regulatory Compliance - PMA type 3 compliant, FCC Title 47, Part 18
EMC Emission EN5502/CISPR22, FCC part 15B
- Safety EN609501, EN609501, UL609501, IEC 609501, RoHS, REACH
- Qi Standard Compliant



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TECHNICAL SPECIFICATIONS

POWER SOURCE:	International power sockets available from 110V to 240V AC
FUSE RATING:	T 6.3A 250V
POWER CONSUMPTION:	Charging spot: 5V DC, 1A
CHARGING EFFICIENCY:	70%
CHARGING POWER OUTPUT:	700mA max
SAFETY REGULATORY COMPLIANCE:	CE, FCC
STANDARD:	Qi
OPERATING TEMPERATURE RANGE:	0° to +40°C (32° to 104°F)
OPERATING HUMIDITY RANGE:	10 to 90% RHL, noncondensing
STORAGE TEMPERATURE RANGE:	40° to +70°C (40° to 158°F)
STORAGE HUMIDITY RANGE:	5 to 95% RHL, noncondensing
ACCESSORIES:	Power cord, six selflocking ties, metal template, 1 KWCMUSB, 1 KWCLTN (see separate specifications), power supply, power supply bracket
OPTIONS:	Inner frames, passive wall plates and interfaces, power socket kits, power supply, bracket for power supply



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CONFIGURATIONS

TBUS-1-KWC(B)	TBUS with Wireless Charging Spot - Black
TBUS-1-KWC(BC)	TBUS with Wireless Charging Spot - Brushed Clear