

TSW-760/1060-MSMK-B-S

Multi-Surface Mount Kit for TSW-760 & TSW-1060, Black Smooth

The TSW-760/1060-MSMK Multi-Surface Mount Kit provides a versatile surface mounting solution for a **TSW-760** or **TSW-1060** Touch Screen. Using the Multi-Surface Mount Kit, the touch screen device can be mounted directly to glass, granite, marble, wood paneling, plaster, smooth masonry, or virtually any other flat surface. When installed, the touch screen is angled upwards at a 20° tilt to allow for mounting at an ADA approved height. Provisions are included for attaching securely to a flat, smooth surface without screws using the included peel-and-stick adhesive pad. To ensure a finished appearance when mounted to a transparent glass wall, a label is provided, which simply affixes to the opposing side of the glass behind the unit. Alternately, the unit can be mounted over an electrical box using the screws provided. Wiring may be run through the back of the unit, or through one of the raceway knockouts located on the bottom or either side of the unit. The kit comes complete with self-adhering plastic raceway for use on smooth surfaces to conceal wires running to the touch screen from the floor, ceiling, or an adjacent wall, pillar, or mullion. The raceway is paintable and is composed of three 3 foot (0.91 m) sections plus an assortment of elbows and couplings.



Width: 6.08 in (155 mm)

With TSW-760 device installed: Height: 4.70 in (120 mm)

Width: 7.61 in (194 mm)

With TSW-1060 device installed: Height: 6.29 in (160 mm)

Width: 10.23 in (260 mm)

Weight

4.2 oz (119 g) without touch screen device or raceway

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at <http://www.crestron.com/salesreps> or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: <http://patents.crestron.com>.

Certain Crestron products contain open source software. For specific information, please visit <http://www.crestron.com/opensource>.

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