

Especificaciones de producto

RKS-02



Especificaciones de hardware

Rail kit Type	Rail Kit Sliding RKS-02
template.rack_mounting_hole	<p>Soporte de orificio de montaje en rack:</p> <ul style="list-style-type: none"> • orificio cuadrado: al menos 9.5 mm x 9.5 mm • agujero redondo: al menos 7.1 mm
template.rack_mounting_depth_long	610 mm a 890 mm
Applied Models	<ul style="list-style-type: none"> • FS series:FS6400, FS3600, FS3400, FS3017, FS2017 • SA series:SA3600, SA3400, SA3200D • UC series:UC3200 • 22 series:RS822RP+, RS822+, RS422+, RX1222sas • 21 series:RS4021xs+, RS3621xs+, RS3621RPxs, RS2821RP+, RS2421RP+, RS2421+, RS1221RP+, RS1221+, FX2421 • 20 series:RS820RP+, RS820+ • 19 series:RS1619xs+, RS1219+, RS819, RXD1219sas • 18 series:RS3618xs, RS2818RP+, RS2418RP+, RS2418+, RS818RP+, RS818+, RX418 • 17 series:RS18017xs+, RS4017xs+, RS3617xs+, RS3617RPxs, RS3617xs, RX2417sas, RX1217sas, RX1217RP, RX1217 • 16 series:RS18016xs+, RS2416RP+, RS2416+, RS816, RX1216sas • 15 series:RS815RP+, RS815+, RS815, RC18015xs+, RXD1215sas, RX415 • 14 series:RS3614xs+, RS3614RPxs, RS3614xs, RS2414RP+, RS2414+, RS814RP+, RS814+, RS814, RX1214RP, RX1214 • 13 series:RS10613xs+, RS3413xs+, RX1213sas • 12 series:RS3412RPxs, RS3412xs, RS2212RP+, RS2212+, RS812RP+, RS812+, RS812 • 11 series:RS3411RPxs, RS3411xs, RS2211RP+, RS2211+, RS411, RX1211RP, RX1211 • 10 series:RS810RP+, RS810+, RX410 • 9 series:RS409RP+, RS409+, RS409, RX4