

SOLAR SNAKE MAX XL™

BREAKING ~~NEW~~ GROUND NO



Solar Snake Max XL conveyance accommodates cables ranging from 350 Kcmil up to 750 Kcmil within one universal click support module. The easy snap together components are designed to maintain NEC 310.15 code compliant cable separation with no requirement to derate the cables. This patented trenchless solution substantially decreases construction cycle times and material costs.

BENEFITS

- Snap together components require no tools or field fabrication
- Mounts with messenger wire or aluminum rails to any style vertical pilings or poles
- Maintains code compliant separation of power cables up to 2KV
- No need to derate cables



Snake Tray® products are covered by one or more of the following patents: #6637704, #6637165, #6463704, #6460812, #6449912, #6361000, #6347493, #6019323, #6347493, #6449912, #6460812, #5953870, #5839702, #6926236, #7168212, #7959019. Foreign Patents: Australia #737813, #748160, #749488, #776643, #776644. Canada #2251732, #2319624, #2303081, #2396792. Japan #3723224. Mexico #204995, #229386, #220889. Europe #1012938, 1012937. Other Patents Pending.

SNAKE TRAY®

CABLE MANAGEMENT, POWER DISTRIBUTION AND ENCLOSURES

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