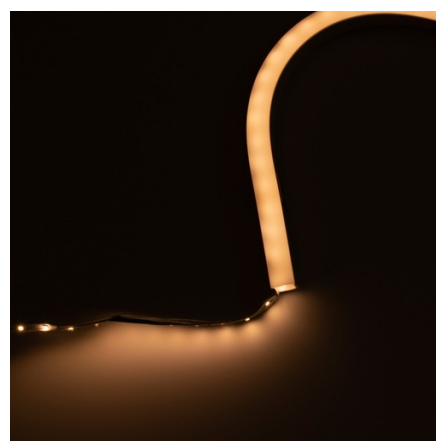




## Flexible silicone sleeve for converting LED strip to neon - 16x16mm - 5 meters - PCB up to 10mm - Horizontal curvature

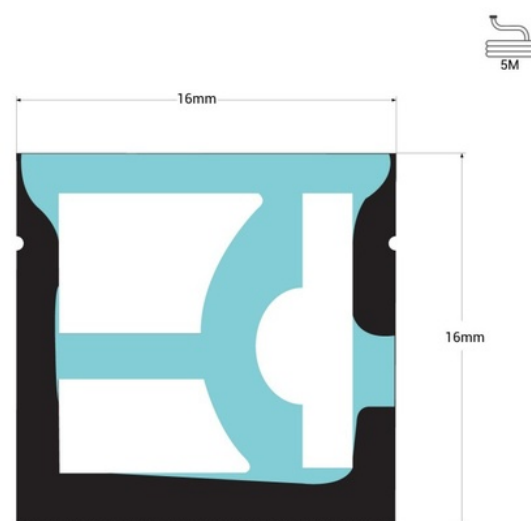
Ref. WOS1616-S

Opal silicone cover of 16x16mm that allows converting any LED strip of 8 or 10mm wide into a flexible neon. Available in a length of 5 meters, it has a guide inside to facilitate the installation of the LED strip. Designed for lateral curvature, it allows creating letters and drawings in the shape of an "S". For outlines, we recommend reference WOS1616. \*\* Does NOT include LED strip, staples, or caps \*\*



### Product data

|                       |                                      |
|-----------------------|--------------------------------------|
| Track width (mm)      | 10, 8                                |
| Certs                 | CE, ROHS                             |
| Dimensions (mm) LxWxH | 16x16x5000                           |
| Guarantee             | According to legal warranty: 3 years |
| IP                    | IP65                                 |
| Material              | Silicone                             |
| Assembly              | Surface                              |
| Temperature range     | -20°F ~ +40°F                        |
| Outdoor Use           | If                                   |



Product variants

Reference

Attributes



WOS1616-S