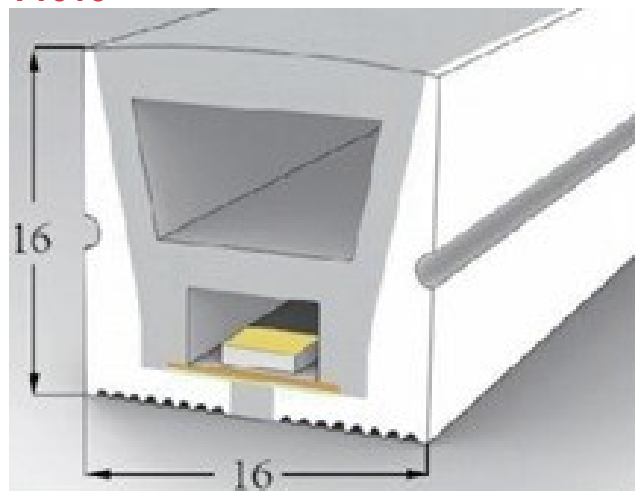
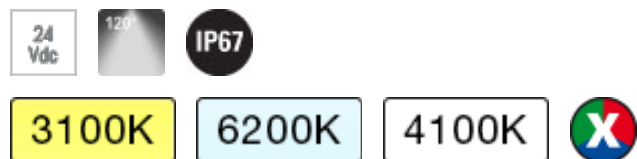


**T1616**

**Descrizione**


|                      |                 |
|----------------------|-----------------|
| <b>Grado IP</b>      | IP67            |
| <b>CRI</b>           | Ra 80           |
| <b>Watt</b>          | 9P60 , 0014     |
| <b>Tipo Led</b>      | 5050            |
| <b>Gradi lente</b>   | 120°            |
| <b>Alimentazione</b> | V0024 , 24,0Vdc |
| <b>Garanzia</b>      | 2 years         |

**Confronto modelli**

|               | Alimentatore input | Colore luce | Gradi lente | Watt | Grado IP |
|---------------|--------------------|-------------|-------------|------|----------|
| T1616ACC001   |                    | C           |             |      |          |
| T1616C05      | V0024              | C           | 120°        | 9P60 | IP67     |
| T1616C10      | V0024              | C           | 120°        | 9P60 | IP67     |
| T1616C20      | V0024              | C           | 120°        | 9P60 | IP67     |
| T1616C50      | V0024              | C           | 120°        | 9P60 | IP67     |
| T1616F05      | V0024              | F           | 120°        | 9P60 | IP67     |
| T1616F10      | V0024              | F           | 120°        | 9P60 | IP67     |
| T1616F20      | V0024              | F           | 120°        | 9P60 | IP67     |
| T1616F50      | V0024              | F           | 120°        | 9P60 | IP67     |
| T1616N05      | V0024              | N           | 120°        | 9P60 | IP67     |
| T1616N10      | V0024              | N           | 120°        | 9P60 | IP67     |
| T1616N20      | V0024              | N           | 120°        | 9P60 | IP67     |
| T1616N50      | V0024              | N           | 120°        | 9P60 | IP67     |
| T1616SLACC001 |                    | C           |             |      |          |
| T1616X05      | 24,0Vdc            | RGBx        | 120°        | 0014 | IP67     |