

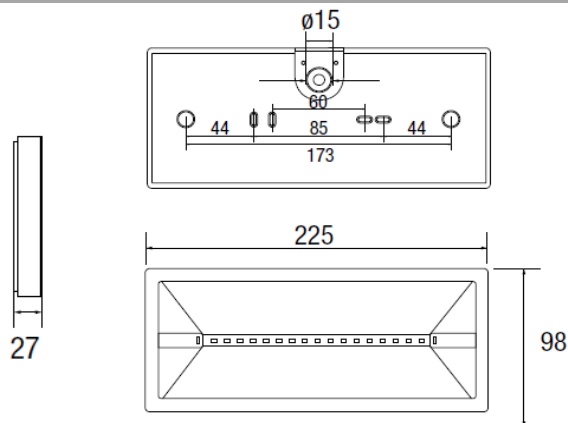
## SCHEDA TECNICA PRODOTTO DATASHEET

**ARTICOLO: LED ORIONE IP42 18 SA-SE 1H V I  
RAPID CHARGE**

**CODICE: 1949**

### Caratteristiche meccaniche/Mechanical features:

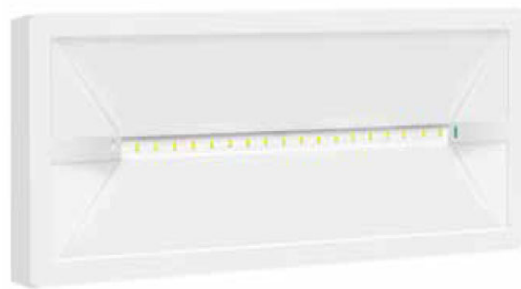
|                           |                                                       |
|---------------------------|-------------------------------------------------------|
| Corpo/Body:               | Policarbonato / Polycarbonate                         |
| Colore/Colour:            | Bianca RAL9003 / RAL9003 White                        |
| Schermo/Shield:           | Policarbonato Trasparente / Transparent Polycarbonate |
| Dissipazione/Dissipation: | Statica/Static                                        |



### Caratteristiche elettriche/Electrical features:

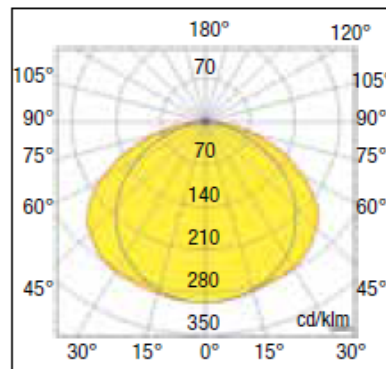
|                                               |                     |
|-----------------------------------------------|---------------------|
| Alimentazione/Power supply:                   | 220-240V AC 50/60Hz |
| Potenza/Power:                                | 3W (18W)*           |
| Alimentatore/Driver:                          | Incluso/Included    |
| Indice Mac Adam / Mac Adam index:             | 3                   |
| Rischio fotobiologico / Photobiological risk: | RG0                 |
| Ricarica / Recharge :                         | 6h                  |
| Autonomia / Autonomy :                        | 1h                  |
| Inibizione / Inhibition :                     | YES                 |
| Batteria / Battery :                          | 3,2V 1,5Ah - Ni-Cd  |

\*Potenza indicativa per il confronto con tubo fluorescente (a parità di lumen prodotti) - Power indicative by comparison with fluorescent tube (at the same produced lumen).



### Caratteristiche illuminotecniche/Photometric features:

|                                               |                          |
|-----------------------------------------------|--------------------------|
| Tipo di LED/LED type:                         | LED SMD                  |
| Flusso luminoso in Emergenza/Emergency Lumin: | 450lm                    |
| CCT:                                          | 6000K                    |
| CRI:                                          | >80                      |
| Ottica secondaria/Secondary optic:            | Simmetrica / Symmetrical |



### Conforme alle seguenti norme/Complying with the following standards:

|                                                                                       |                                                                            |
|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Generale/General:                                                                     | EN-60598-1                                                                 |
| Sicurezza/Safety:                                                                     | Particolari/Particular: EN60598-2-2; EN60598-2-22; EN61347-1; EN61347-2-13 |
|                                                                                       | Moduli LED/LED Modules: EN62031+A1                                         |
| Sicurezza fotobiologica/Photobiological safety:                                       | EN62471 (Risk exempt)                                                      |
| Esposizione umana ai campi elettromagnetici/Human exposure to electromagnetic fields: | EN-62493                                                                   |
| Immunità EMC/EMC immunity:                                                            | EN-61547                                                                   |
| Compatibilità elettromagnetica/Electromagnetic compatibility:                         | EN-61000-3-3                                                               |
| Limiti di emissioni armoniche/Limits of harmonic emissions:                           | EN-61000-3-2                                                               |

**RoHS**  
compliance

