

APOLLO T5/LED

IP65 Emergency Exit Sign



Type: A range of IP65 Emergency Luminaires for both mains and emergency operations. One or three hour standby operation with a recharge time of 24 hours.
Ambient temperature: 0°C to +40°C.
Recognition distance 25 m.

Specification: Durable transparent polycarbonate diffuser.
White polycarbonate body with LED status indicator. High-temperature nickel-cadmium batteries.
Luminaire is plastic-wrapped and boxed individually.

Installation: Designed to be fixed onto ceiling or walls of any type, including flammable surfaces.

Application: For informational purposes when electricity supply fails. Suitable for escape routes and open areas.

*Supplied with legend kit ("Exit", "Left" and "Right")

| Name | Lamp (W) and holder | Operating time, hours | IP level | Illumination modes | Overall dimensions (LxWxH), mm | Weight, kg |
|-----------------|---------------------|-----------------------|----------|--------------------|--------------------------------|------------|
| APOLLO 1H18 B91 | 1x8 (T5, G5) | 1 | IP65 | Non-maintained | 356x136x79 | 1,20 |
| APOLLO 3H18 B93 | 1x8 (T5, G5) | 3 | IP65 | Non-maintained | 356x136x79 | 1,20 |
| APOLLO 1P18 B94 | 1x8 (T5, G5) | 1 | IP65 | Maintained | 356x136x79 | 1,20 |
| APOLLO 3P18 B96 | 1x8 (T5, G5) | 3 | IP65 | Maintained | 356x136x79 | 1,40 |
| APOLLO CEB C347 | 1x8 (T5, G5) | x | IP65 | Central battery | 356x136x79 | 1,20 |

| Name | Lamp (W) and holder | Operating time, hours | IP level | Illumination modes | Overall dimensions (LxWxH), mm | Weight, kg |
|------------------|---------------------|-----------------------|----------|--------------------|--------------------------------|------------|
| Apollo 1HLED G27 | 1,2W LED | 1 | IP65 | Non-maintained | 356x136x79 | 1,15 |
| Apollo 3HLED G29 | 1,2W LED | 3 | IP65 | Non-maintained | 356x136x79 | 1,20 |
| Apollo 1PLED G30 | 1,2W LED | 1 | IP65 | Maintained | 356x136x79 | 1,10 |
| Apollo 3PLED G32 | 1,2W LED | 3 | IP65 | Maintained | 356x136x79 | 1,20 |

Options available on request:

TEST- Manual test button
AUT- The fitting is equipped with an autonomous testing system
CEB- The fitting is equipped with electronic AC/DC ballast compatible with any central battery system
CLV- Fitting to low voltage central battery system CEBLV (only for LED version)
EMS- The emergency monitoring system
OP- Opalised PC diffuser (for LED version)
Tmin-25- Suitable for Ta -25°C to +55°C