

LIBRA T5/LED

T5/LED IP65 Emergency Exit Sign



LIBRA 3PLED B234 OP

Type:	A range of IP65 Emergency luminaires for both mains and emergency operations. Three-hour standby operation with a recharge time of 24 hours. Ambient temperature: 0°C to +40°C. Recognition distance 20 m.
Specification:	Transparent polycarbonate IP65 diffuser for T5, opal for LED. 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.



SPORT version is equipped with a special white painted steel protective grid for sport halls and others areas, where a high degree of protection is required. See option list.

*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
LIBRA 3H18 G11	1x8 (T5, G5)	3	IP65	Non-maintained	350x120x75	1,35
LIBRA 3P18 G12	1x8 (T5, G5)	3	IP65	Maintained	350x120x75	1,35

Name	Lamp (W) and holder	Operating time, hours	IP level	Illumination modes	Overall dimensions (LxWxH), mm	Weight, kg
LIBRA 3HLED B231 OP	1.2 LED	3	IP65	Non-maintained	350x110x60	1,35
LIBRA 3PLED B234 OP	1.2 LED	3	IP65	Maintained	350x110x60	1,35

Options available on request:

SPORT- protective grid
TEST- test button
CLR- clear diffuser (for LED version)