

## Indoor and sheltered outdoor recessed lighting fitting

Wall-recessed fitting also available with frame (Intra C), open grid (Intra GA), closed grid (Intra GC)

### Technical characteristics

- Reinforced thermoplastic housing box suitable for ncessing
- Reinforced thermoplastic body adequate for wall ncessing
- White polycarbonate diffuser
- Reinforced thermoplastic frame
- Reinforced thermoplastic grid
- Stainless steel fixing screws

### Colour

White, Black, Grey

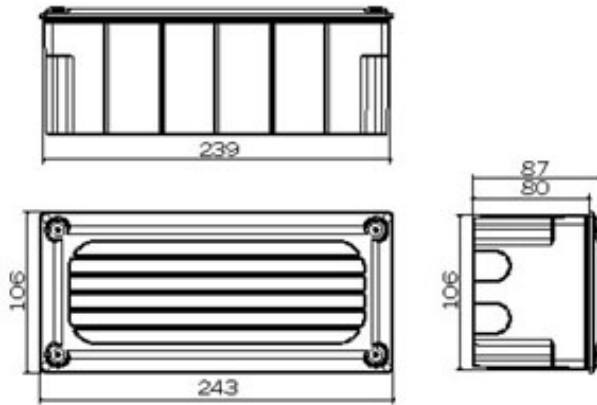
### Suitable for




Passage areas, inside and protect outside of public and private buildings









### Technical Specifications





Intra C						
Dimensioni	Potenza		Bianco	Grigio	Nero	
Dimensions	Power		White	Grey	Black	
106x243x87	IAA 40W max	E14	1005.101B	1005.101M	1005.101N	10
106x243x87	FSD 9W	G23	1005.107B	1005.107M	1005.107N	10
106x243x87	FSD 18W	G24d2	1005.110B	1005.110M	1005.110N	10

Intra GA						
Dimensioni	Potenza		Bianco	Grigio	Nero	
Dimensions	Power		White	Grey	Black	
106x243x87	IAA 40W max	E14	1006.101B	1006.101M	1006.101N	10
106x243x87	FSD 9W	G23	1006.107B	1006.107M	1006.107N	10
106x243x87	FSD 18W	G24d2	1006.110B	1006.110M	1006.110N	10

Intra GC						
Dimensioni	Potenza		Bianco	Grigio	Nero	
Dimensions	Power		White	Grey	Black	
106x243x87	IAA 40W max	E14	1007.101B	1007.101M	1007.101N	10
106x243x87	FSD 9W	G23	1007.107B	1007.107M	1007.107N	10
106x243x87	FSD 18W	G24d2	1007.110B	1007.110M	1007.110N	10