



Class II IP 65

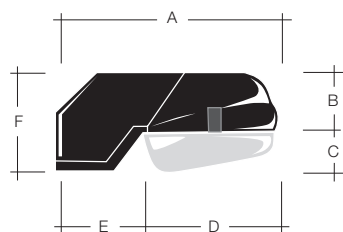
#### Technical data

- Protection degree IP 65 inside the optical group.
- Protection degree IP 43 inside the control gear housing.
- Isolation degree Class II.
- Body and cover made from polycarbonate UV rays stabilised. Colours: grey, blue and beige.
- Luminaire with an only size with E-27 or E-40 lampholder.
- Articulated cover to access easily to the control gear. It has two "blocking screws" which can be removed by turning a 1/4 spin.
- Transparent polycarbonate diffuser provided with sealing gasket. The diffuser is hinged to the body.
- 2 closing toggles, in black polycarbonate, which can be removed easily without any tooling, fixes the diffuser to the body.
- Optical housing provided with a filter.
- High efficiency reflector in aluminium and steel.
- Gear tray made from polycarbonate with anchorage clips and security screw.
- Plugging line connector and lamp to easy its installation and maintenance.
- Installation system integrated into the luminaire, which allows installing the luminaire in 36+60 mm ø brackets or in 48+60 mm ø columns.

	Lamp	(W)	Lampholder	Equipment		(Kg)
	M.V.	80	E-27	YES	F-41080-M	4,90
	M.V.	80	E-27	YES	F-41080-2M	5,10
	M.V.	125	E-27	YES	F-41125-M	4,90
	M.V.	125	E-27	YES	F-41125-2M	5,10
	H.P.S.	70	E-27	YES	F-41070-S	4,90
	H.P.S.	70	E-27	YES	F-41070-2S	5,10
	H.P.S./M.H.	100	E-40	YES	F-41100-S	5,60
	H.P.S.	100	E-40	YES	F-41100-2S	6,20
	H.P.S./M.H.	150	E-40	YES	F-41150-S	6,50
	H.P.S.	150	E-40	YES	F-41150-2S	7,10
	M.V./H.P.S./M.H.	Máx 125	E-27	Without	F-41027	3,10
	M.V./H.P.S./M.H.	Máx 150	E-40	Without	F-41040	3,20
	M.V./H.P.S./M.H.	Máx 125	E-27	Gear Tray Only	F-41127	3,20
	M.V./H.P.S./M.H.	Máx 150	E-40	Gear Tray Only	F-41140	3,30

Control gear without ignitor, for lamps with internal ignitor

\* Double power level: The maximum power is reached with the control line connected to the mains.



	A	B	C	D	E	F	G
Vialux	470	125	75	315	155	200	310

