







Building facades, loading bays and warehouses



Protecting nature and costs, Toby is the ultimate exterior wall pack.













- VARIO Feature (Colour Temperature Switch): The ability to choose five different colour temperature on site with the flick of a switch
- FLEX Feature (Lumen Output Switch):
 The flexibility to decide on three lumen packages on site with the flick of a switch
- Zero uplight protects the environment from light pollution

- Tamperproof design to prevent unwanted access
- UV protected polycarbonate helps prevent against premature ageing and discolouration
- Save up to 75% energy compared to a standard bulkhead
- JUST adapt on-site to an emergency version using the Just Emergency Linear PLUG&PLAY kit (self test with manual option)





Specification

Electrical class	II
Ambient operating temperature	-20°C - +40°C
Driver	ENEC

Installation / Mounting

Mounting	Wall
Installation	Cable entry from back pre-knocked out, Standard surface, BESA, NORDICS, CONDUIT

Material / Finish

Body	Polycarbonate Black
Diffuser	Polycarbonate Clear

Light source information

VARIO (Colour temperature switch)	2200 K, 2700 K, 3000 K, 3500 K, 4000 K
FLEX (Lumen switch)	1000 lm, 1500 lm, 2000 lm
Efficiency	up to 118 lm/W
Total emergency flux	257 lm
Lifetime	50 000 hours (@L80, Ta 25 °C)
MacAdam (Initial)	<5

Planning Guideline

Path Width 2,5m			
Mounting Height (m)	2.5	3	3.5
Spacing (m)			
EN12464-2 5.1.1	12.50	12.50	14
EN12464-2 5.1.2	11	12.50	14

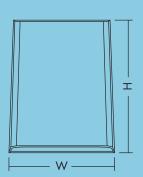
Controllability

Sensitivity	Photocell with Settings: 5, 10, 25, 50,
	Disabled Lux

Presence & daylight sensor

Daylight Sensor (Photocell only)

Dimensions (mm)





W	H	L
231	290	106

Ordering Guide Description SAP Code TOBY VARIOFLEX M 2000 822/27/30/35/40 96637986 TOBY VARIOFLEX M 2000 822/27/30/35/40 PC 96637987 Accessories JUST E3/E3T CIR LIFEPO4 F1 96638038