



PART No.	"H"	D1	D2	OUTREACH	R	DOOR SIZE	MOUNTING
VPE 3.2 S	4.3m	165mm	90mm	Single	450mm	100 x 260	RBA 20
VPE 3.2 SG	4.3m	165mm	90mm	Single	450mm	100 x 260	Inground 1.25m
VPE 3.2 D	4.3m	165mm	90mm	Double	450mm	100 x 260	RBA 20
VPE 3.2 DG	4.3m	165mm	90mm	Double	450mm	100 x 260	Inground 1.25m
VPE 4.5 S	5.6m	165mm	90mm	Single	450mm	100 x 260	RBA 20
VPE 4.5 SG	5.6m	165mm	90mm	Single	450mm	100 x 260	Inground 1.50m
VPE 4.5 D	5.6m	165mm	90mm	Double	450mm	100 x 260	RBA 20
VPE 4.5 DG	5.6m	165mm	90mm	Double	450mm	100 x 260	Inground 1.50m
VPE 5.0 S	6.1m	165mm	90mm	Single	450mm	100 x 260	RBA 20
VPE 5.0 SG	6.1m	165mm	90mm	Single	450mm	100 x 260	Inground 1.50m
VPE 5.0 D	6.1m	165mm	90mm	Double	450mm	100 x 260	RBA 20
VPE 5.0 DG	6.1m	165mm	90mm	Double	450mm	100 x 260	Inground 1.50m
VPE 5.5 S	6.6m	165mm	90mm	Single	450mm	100 x 260	RBA 20
VPE 5.5 SG	6.6m	165mm	90mm	Single	450mm	100 x 260	Inground 1.50m
VPE 5.5 D	6.6m	165mm	90mm	Double	450mm	100 x 260	RBA 20
VPE 5.5 DG	6.6m	165mm	90mm	Double	450mm	100 x 260	Inground 1.50m
VPE 6.5 S	7.6m	165mm	90mm	Single	750mm	100 x 260	RBA 24
VPE 6.5 SG	7.6m	165mm	90mm	Single	750mm	100 x 260	Inground 1.50m
VPE 6.5 D	7.6m	165mm	90mm	Double	750mm	100 x 260	RBA 24
VPE 6.5 DG	7.6m	165mm	114mm	Double	750mm	100 x 260	Inground 1.50m
VPE 8.5 S	9.6m	200mm	114mm	Single	750mm	100 x 260	RBA 24
VPE 8.5 SG	9.6m	200mm	114mm	Single	750mm	100 x 260	Inground 1.80m
VPE 8.5 D	9.6m	200mm	114mm	Double	750mm	100 x 260	RBA 24
VPE 8.5 DG	9.6m	200mm	114mm	Double	750mm	100 x 260	Inground 1.80m
VPE 10.0 S	11.1m	225mm	125mm	Single	750mm	100 x 260	RBA 24
VPE 10.0 SG	11.1m	225mm	125mm	Single	750mm	100 x 260	Inground 2.00m
VPE 10.0 D	11.1m	225mm	125mm	Double	750mm	100 x 260	RBA 24
VPE 10.0 DG	11.1m	225mm	125mm	Double	750mm	100 x 260	Inground 2.00m

Standard Colours



*Extensive range of Non-standard colours available at additional cost.

Additional Options List

- Single outreach.
- Double outreach.
- EziFit inground section.
- Inground mount.
- Base plate mount.
- Spigot to suit various types of light fittings.