START > TRAFFIC



wall or post from 60 to 90mm in diameter. The kit allows the optimum orientation to be easily achieved. The kit is robust and tested to withstand winds of up to 183 km/h.

POLYMIR® QUALITIES

MAXIMUM VIEWING DISTANCE	OPTICS (mm)		BLACK FRAME PRODUCT CODE	GREEN FRAME PRODUCT CODE	RED FRAME PRODUCT CODE
3 metres	Ø 300	\bigcirc	513*		
5 metres	Ø 400	\bigcirc	B 514	V 514	R 514
7 metres	Ø 500	\bigcirc	B 515	V 515	R 515
9 metres	600 x 400		B 524	V 524	R 524
11 metres	Ø 600	\bigcirc	B 516	V 516	R 516
20 metres	Ø 800	\bigcirc	B 518	V 518	R 518

*Ref 513 is without a frame and is equipped with a black joint & black rear.

P.A.S® QUALITIES

MAXIMUM VIEWING DISTANCE	OPTICS (mm)		BLACK FRAME PRODUCT CODE	GREEN FRAME PRODUCT CODE	RED FRAME PRODUCT CODE
3 metres	Ø 300	\bigcirc	913*		
5 metres	Ø 400	\bigcirc	B 914	V 914	R 914
7 metres	Ø 500	\bigcirc	B 915	V 915	R 915
9 metres	600 x 400		B 926	V 926	R 926
11 metres	Ø 600	\bigcirc	B 916	V 916	R 916
20 metres	Ø 800	\bigcirc	B 918	V 918	R 918

*Ref 913 is without a frame and is equipped with a black joint & black rear.



ACCESSORIES (see p. 50) These mirrors (excluding Ø 300, Ø 400 and Ø 500 mm) can accommodate a self-regulating heat film. Galvanised steel posts available for all models.



Polymir