



Sales Support - Projection

F Series Lens Focus Range Matrix

Platform	Lens Description	Lens Name	Focus Range (Meters)			
			Standard		Custom	
GP1	Typical Products: F12					
	Wide Angle	EN10	1.5	20	0.5	20
	Standard Zoom	EN08	1	15	0.5	15
GP2	Typical products: F22					
	Ultra Wide Angle	EN19	0.7	7	0.3	10
	Wide Angle	EN17	1	10	0.5	20
	Standard Zoom	EN35	1.5	10	0.5	20
	Short Tele Zoom	EN32	5	25	5	40
GP3	Typical Products: F32, FL33, FS33					
	Ultra Wide Angle Fixed	EN12	0.5	5	0.3	10
	Super Wide Angle Fixed	EN33	1	10	0.5	20
	Wide Angle Fixed	EN15	1	15	0.7	20
	Wide Angle Zoom	EN13	1	15	0.7	25
	Standard Zoom	EN11	2	15	1	30
	Short Tele Zoom	EN14	2	30	1	40
	Long Throw Zoom	EN16	4	40	2	60
GP3 Mg	Typical Products: F35, FL35, FS35					
	Ultra Wide Angle	EN47	0.5	4	0.45	6.5
	Ultra Wide Angle Zoom	EN45	5	30	3.5	∞
	Ultra Wide Angle Zoom	EN46 / NV46	0.7	7	0.5	10
	Wide Angle Fixed	EN42	0.7	7	0.5	10
	Wide Angle Zoom	EN43 / NV43	1.5	15	1.2	20
	Standard Zoom	EN41	1.5	15	1.2	20
	Long Throw Zoom	EN44	2.5	25	2	∞
GP4 Mg	Typical Products: F85					
	Ultra Wide Angle Fixed	EN22	0.7	5.7	0.5	8
	Ultra Wide Angle Zoom	EN29	1	10	0.85	∞
	Wide Angle Zoom	EN23	1.8	15	1.3	20
	Standard Zoom	EN21	1.9	20	1.3	30
	Short Tele Zoom	EN24	5	20	3	30
	Long Tele Zoom	EN26	5	25	3	∞
GP9	Typical Products: F50					
	Ultra Short Throw	EN57	0.45	1.05	0.45	>1.05
	Ultra Wide Angle Fixed	EN53	0.8	2.4	0.7	6
	Ultra Wide Angle Zoom	EN55	0.8	5	0.7	12
	Wide Angle Fixed	EN52	1	10.4	0.7	20
	Wide Angle Zoom	EN56	1.3	7	0.8	8
	Standard Zoom	EN51	1.5	15	1.3	25
	Long Throw Zoom	EN54	5	25	5	40

Pre-determined custom Focus Range adjustment is available on all lens options.

Custom Focus Range adjustment is a chargeable service (per projector). Requirements must be declared on any Purchase Order using Barco Part Number: R9801285 (Customisation of Focal Range). Please refer to the Projection, Collaboration & IP Products Pricelist for further details.

Disclaimer

Values subject to change without notice.
Tolerances are typically +/- 5% due to optical variation.