

METALARC PULSE START

FEATURES

- Pulse Start MetalArc technology offers greater features and benefits than older styled Probe Start MetalArc lamps
- Less colour shift throughout lamp life
- Dual wattage, clear and coated lamps
- Reduced outer envelope for greater fixture flexibility
- Popular Bulbous Tubular (BT) envelope shape for rough service durability
- Open fixture rated (MP) lamps available when used with EX39 sockets
- Super High Output (MS) lamps, more lumens per watts
- UV stop outer jacket for reduced risk of fading
- All average lamp life based on Vertical burning position ONLY
 - Average rated lamp life 200/1000W: 15000 hours
 - Average rated lamp life 250/320/350/400W: 20000 hours
 - Average rated lamp life 750W: 16000 hours

KEY APPLICATIONS



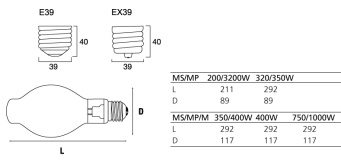
LUMINAIRE CONSTRUCTION

OPTIONS AVAILABLE

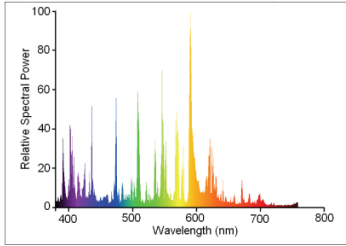
Order Code	Description	Dimensions	Base
648380	MS200/PS/BU	L211 X D89	E39
648390	MS200/C/PS/BU	L211 X D89	E39
645780	MS250/PS/BU Clear	L211 X D89	E39
646170	MS250/C/PS/BU Coated	L211 X D89	E39
645070	MS320/PS/BU Clear*	L292 X D89	E39
646460	MS320/C/PS/BU Coated*	L292 X D89	E39
645250	MS400/PS/BU Clear	L292 X D117	E39
645270	MS400/C/PS/BU Coated	L292 X D117	E39
647870	MS750/PS/BUH Clear*	L292 X D117	E39
648220	MS750/C/PS/BUH Coated*	L292 X D117	E39
643200	M250/PS/U*	L211 X D89	E39
641880	M400/PS/U/BT28*	L292 X D117	E39
643510	M1000/PS/U Clear*	L292 X D117	E39
647890	MP250/PS/B	L211 X D89	EX39
647900	MP250/C/PS/BU	L211 X D89	EX39
643910	MP320/350/PS/BU	L292 X D89	EX39
643910	MP320/350/PS/BU	L292 X D89	EX39
643490	MP320/350/C/PS/BU	L292 X D89	EX39
643490	MP320/350/C/PS/BU	L292 X D89	EX39
647690	MP350/400/PS/BU	L292 X D89	EX39
647690	MP350/400/PS/BU	L292 X D89	EX39
647700	MP350/400/C/PS/BU	L292 X D89	EX39
647700	MP350/400/C/PS/BU	L292 X D89	EX39

Note:

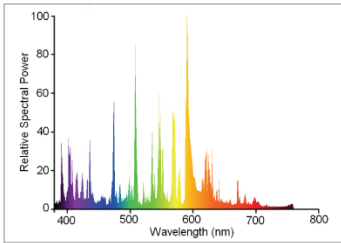
*Luminous Flux based on Vertical operation. For Horizontal operation Luminous Flux, refer to the supporting document download.



MetalArc MS250/PS/BU



MetalArc M1000/PS/U



For more information,
scan the QR code:

