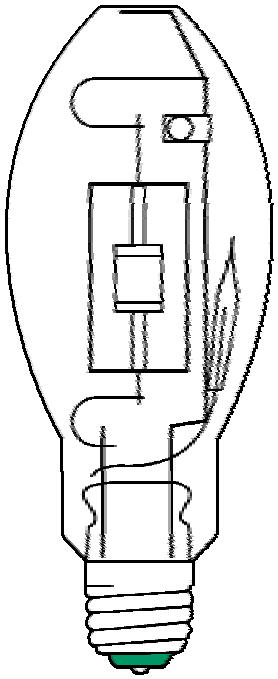
T P A I

Philips Lighting Company

Protected MasterColor® Metal Halide Lamps – Open or Enclosed Luminaires – ED-17P Sleeved Arc Tube



Features and Benefits

- Lifetime color stability within ±200K
- Excellent color rendition – Up to 92 CRI
- Increased efficacy
- FadeBlock™ technology reduces UV exposure
- Universal burning position
- Protective quartz sleeve surrounds the arc tube
- Operates on standard metal halide ballasts

Lamp Specifications

Watts	Bulb	Base	Philips Number	Ordering Code	ANSI Code	Description	Avg. Life (hrs)	Initial Lumens	Color/CRI	NSN
50	ED-17P	Med.	368910	MHC50/U/MP3K	M148/ M110	Clear, Universal	10,000	4000	3000K/82	
			368928	MHC50/C/U/MP/3K	M148/ M110	Coated, Universal	10,000	3800	3000K/82	
			368936	MHC50/U/MP/4K	M148/ M110	Clear, Universal	10,000	3650	4000K/82	
			368951	MHC50/C/U/MP/4K	M148/ M110	Coated, Universal	10,000	3325	4000K/82	
70	ED-17P	Med.	233668	MHC70/U/MP/3K	M143/ M98	Clear, Universal	10,000	5900	3000K/82	
			233676	MHC70/C/U/MP/3K	M143/ M98	Coated, Universal	10,000	5700	3000K/82	
			360578	MHC70/C/MP/4K	M143/ M98	Clear, Universal	10,000	5600	4000K/82	
			360594	MHC70/C/U/MP/4K	M143/ M98	Coated, Universal	10,000	5100	4000K/82	
100	ED-17P	Med.	233684	MHC100/U/MP/3K	M140/ M90	Clear, Universal	12,500	8800	3000K/85	
			234443	MHC100/C/U/MP/3K	M140/ M90	Coated, Universal	12,500	8500	3000K/85	
			360602	MHC100/U/MP/4K	M140/ M90	Clear, Universal	12,500	8000	4000K/85	
			360610	MHC100/C/U/MP/4K	M140/ M90	Coated, Universal	12,500	7500	4000K/85	

Features ALTO® Lamp Technology

*ALTO® lamps pass the Federal TCLP test and are classified as non-hazardous waste under the Federal Universal Waste Rule (UWR). Consult your local authorities for proper waste disposal requirements.