



Traffic Halogen Fiber Optics MR16

Traffic Halogen Fiber Optics 65W K23d 42V CL SM 1CT

Halogen burner optically positioned in a lightweight high-gloss 50 mm dichroic reflector

Product data

• General Characteristics

Philips Code	13757LC
Cap-Base	K23d
Bulb	MR16 [MR 16inch/50mm]
Bulb Finish	Clear
Reflector Finish	Smooth
Operating Position	p [Parallel or Horizontal(HOR)]
Life to 50% failures	5000 hr

• Electrical Characteristics

Lamp Wattage	65 W
Voltage	42 V
Test Voltage	42 V

• Light Technical Characteristics

Luminous flux lamp	250 Lm
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• Product Dimensions

Overall Length C	46 (max) mm
Diameter D	50 (max) mm
Cable Length X	190 mm

• Luminaire Design Requirements

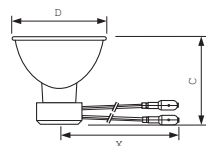
Cap-Base Temperature	250 (max) C
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Bulb Temperature	750 (max) C
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• Product Data

Order code	924057924401
Full product code	924057924401
Full product name	Traffic Halogen Fiber Optics 65W K23d 42V CL SM 1CT
Order product name	Tf Hal FO 65W K23d 42V CL SM 1CT/10X5F
Pieces per pack	1
Packing configuration	50
Packs per outerbox	50
Bar code on pack - EAN1	8711500409324
Bar code on intermediate packing - EAN2	8711500409522
Bar code on outerbox - EAN3	8711500409416
Logistic code(s) - 12NC	924057924401
ILCOS code	HRT-65-42-K
Net weight per piece	42.000 gr

Dimensional drawing



K23d, MR16

Product	C (Max)	D (Max)
TRAF HM 13757LC 65W K23d 42V MR16 SM	46	50



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data subject to change