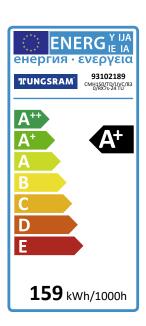
TUNGSRAM

Innovation is our heritage EST. 1896







93102189



97 lumens/watt

ConstantColor™ CMH **Double Ended** CMH150/TD/UVC/830/RX7s-24 TU

Product information

There is a variety of **ConstantColor™ CMH lamp** configurations which extends the opportunities for luminaires design and light distribution. Low wattage double ended lamps can be used transversely for wide beam floodlighting. GE has got unique range from 35W to 150W. 35W allows energy saving in wall-wash fixtures.

Application areas



Retail



Industrial



ConstantColor™ CMH Double Ended

CMH150/TD/UVC/830/RX7s-24 TU 93102189

Product data

Product Code	93102189
Light Center Length [mm]	66
Bulb Shape	Double Ended
Bulb Finish	Clear
Maximum Overall Length [mm]	135.4
Net weight per piece [g]	33
Gross weight per piece [g]	68
Operating position	H45 - Horiz 45 degrees
Mercury Content [mg]	10
UV radiance	Exempt
Brand	Tungsram
Cap/Base	Rx7s

Performance data

830
14480
158.73
97
100.3
A+
0.43
0.4
3000
14500
80



ConstantColor™ CMH Double Ended CMH150/TD/UVC/830/RX7s-24 TU 93102189

Electrical data

Rated power [W]	144.3
Lamp Current [A]	1.8
Design Ambient Temperature [°C]	25
Run-up time (sec)	240
Hot restart time (sec)	900
Dimming Capability	Yes
Ballast Required	Yes
Nominal power [W]	150
Nominal lamp voltage [V]	96

Logistic data

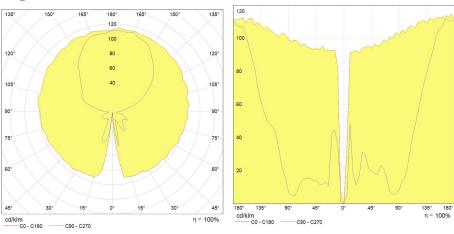
DUN Code	15994100017155
EAN Code	5994100017158
Pack Quantity	12
Layer quantity	408 EUR, 540 UK
Layer quantity EUR	408
Layer quantity UK	540
Pallet quantity EUR (PC)	1632
Pallet quantity UK (PC)	2160
Outer case size	176 x 136 x 218 (mm)
Product status	Available



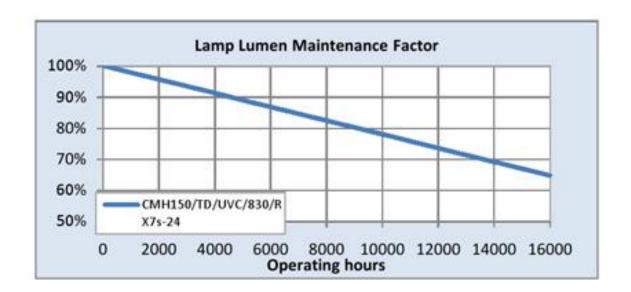
ConstantColor™ CMH Double Ended

CMH150/TD/UVC/830/RX7s-24 TU 93102189

Light distribution



Lumen maintenance data

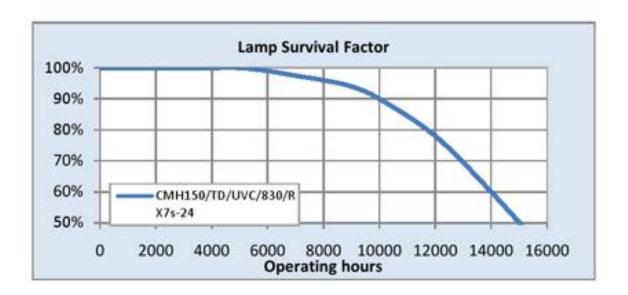




ConstantColor™ CMH Double Ended

CMH150/TD/UVC/830/RX7s-24 TU 93102189

Survival data



Downloads & Links

Go to the catalog site (HTTP)

Photometry (IES)

Product datasheet (PDF)

High-res images / Technical drawings (HTTP)