



## Megalight +100

TU 53500CMU B1 D2S E1 35W TU MIH  
93093633

---

### Product information

Tungsramp Xensation lamps provide a major leap in road safety over conventional halogen lamps due to enormous increase in the illuminated field of vision

- Better visibility and illumination provide the driver with many benefits. It assists the human eye and allows better visibility and improved hazard awareness, allowing the driver to navigate poor driving conditions with increased confidence and with less fatigue.
  - Optically advantageous whiter light compared to halogen lamps designed to give a colour that is closer to natural daylight.
- Add safety to your driving with more light. Up to 100% more light on the road ahead.  
Excellent visibility and illumination, greater illuminated area.
-

**TUNGSRAM™**

Megalight +100  
TU 53500CMU B1 D2S E1 35W TU MIH  
93093633



## Product data

Product Code	93093633
Product description	D2S
Bulb Diameter [mm]	10
Regulatory comment	E mark
Maximum Overall Length [mm]	77
Brand	Tungsramp
Cap/Base	P32d-2
Type#	53500CMU
Category	D2S
Product weight [g]	19

## Performance data

Nominal lamp lumens [lm]	3200
--------------------------	------

## Electrical data

Nominal lamp power [W]	35
Nominal lamp voltage range [V]	other

## Logistic data

Pack Quantity ( MOQ )	12
Product gross weight per piece [g]	31
DUN Code	25994100006897
EAN Code	5994100006893
Inner pack type	Carton Single box
Outer case size	286x149x105 (mm)
Product status	Available

## Downloads & Links

[Go to the catalog site \(HTTP\)](#)

[3D Packaging image \(JPG\)](#)

[Automotive Lamp Catalogue \(PDF\)](#)

[Discharge lamps brochure \(PDF\)](#)



Tungram is a registered trademark of  
Tungram Operations Kft.

[tungram.com](http://tungram.com)

We in Tungram Operations Kft. are constantly developing and improving our products. For this reason, all product descriptions in this catalogue are intended as a general guide, and we may change specifications from time to time in the interest of product development, without prior notification or public announcement. All descriptions in this publication present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, Tungram cannot accept any liability arising from the reliance on such data to the extent permitted by law.