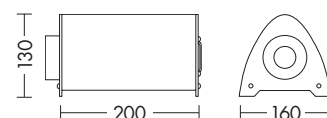


12V IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9006	–	GU5,3	–	–	1x75W max - 12V	200x160x130 mm	–	3,0 Kg


Il fascio è così composto

monofibre sintetiche senza guaina Ø 0,75 mm:

- 50 code da cm 350 cad.
- 50 code da cm 250 cad.
- 50 code da cm 150 cad.
- 1 connettore ottico completo

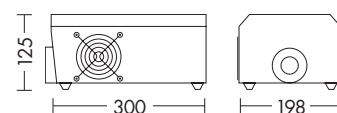
The beam consists as follows

synthetic mono-fibres without sheath Ø 0,75 mm:

- 50 tails to cm 350 each
- 50 tails to cm 250 each
- 50 tails to cm 150 each
- 1 complete optical connector

12V IP20 CE

Codice Code	Finitura Finishing		Flusso Flux	CRI	Potenza Wattage	Dimensioni Dimension	Ottica Optics	Peso Weight
9007	–	GU5,3	–	–	1x100W max - 12V	300x198x125 mm	–	4,0 Kg


Il fascio è così composto

monofibre sintetiche senza guaina Ø 0,75 mm:

- 100 code da cm 350 cad.
- 100 code da cm 250 cad.
- 100 code da cm 150 cad.

monofibre sintetiche senza guaina Ø 1,5 mm:

- 15 code da cm 350 cad.
- 15 code da cm 250 cad.
- 15 code da cm 150 cad.
- 1 connettore ottico completo

The beam consists as follows

synthetic mono-fibres without sheath Ø 0,75 mm:

- 100 tails to cm 350 each
- 100 tails to cm 250 each
- 100 tails to cm 150 each

synthetic mono-fibres without sheath Ø 1,5 mm:

- 15 tails to cm 350 each
- 15 tails to cm 250 each
- 15 tails to cm 150 each
- 1 complete optical connector