

**8825.\*\***



**SPECIAL TERMINALS - LAMP HOLDER 5W**

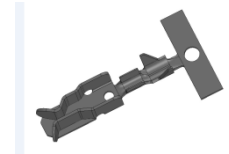
**Description** Lamp holder 5W

**Wire section range** 0.35 – 0.50 mm<sup>2</sup> (AWG 22 - 20)

**Max. Insulator Ø** 1.6 mm

**Materials, Temperature**

Part nr.	Material	Finish	Max. Temp. (C°)
8825.30	Bronze	Natural	120



**Material thickness** 0.35 mm

**Insertion/Withdrawal forces**

1 <sup>st</sup> . Insertion	15 N Max.
1 <sup>st</sup> . Withdrawal	5 N Min.

**Note:** Measured value lamp-fitting (mounted with two terminations)

**Application tool** MN8825

**Wire striping length** 4.0 (±0.5) mm

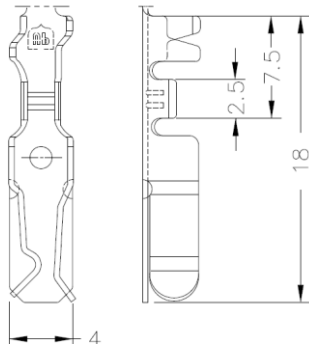
**Crimping parameters & Pull out force**

Wire section (mm <sup>2</sup> ±10%)	Conductor (mm)		Insulator (mm)	Pull-out force (N)
Nominal	Height (±0.05)	Width (measured)	Width (measured)	Escubedo
0.35	1.15	1.87	2.61	>70
0.50	1.20	1.88	2.66	>80

**Note:** Values only valid for the application tool specified. The insulator width is only indicative as they depend of the insulation properties.

**Packaging** 5500 Pieces on 23 mm cardboard reel, 12 mm terminal chain pitch

**Drawing**



**Approvals**

- RoHS Compliant



**Disclaimer**

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Rev. Nr.	Concept	Date	Created/Revised	Approved
2	Update packaging	22/04/2016	D.Martinez/E.Roura	X.Menac
1	Creation	29/03/2016	D.Martinez/E.Roura	X.Menac