

SERVICES FOR THE CUSTOMER

- Supporting customer in product design and development
- Mold-flow analysis for mold and product optimisation
- Complete metrological analysis and critical dimensions finalization
- Blanking and stamping dies for metal parts and injection molding tools for thermoplastics are completely built by Mista



LAMP HOLDERS

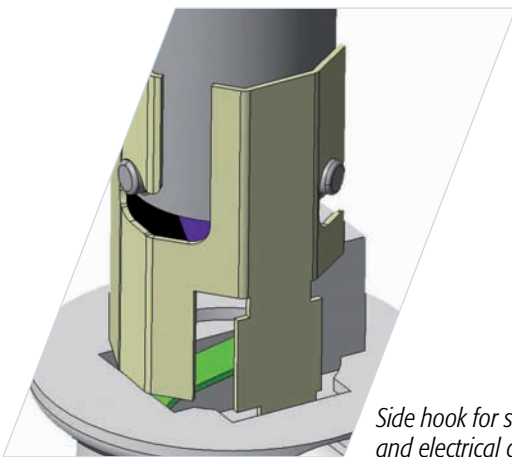
DESCRIPTION:

This lampholder for backlight bulb has been completely designed by MISTA in tandem with the customer. MISTA realizes both design of connectors, tools production and molding of the components (plastic parts and metal inserts) of the artefact.

Upon request, MISTA can take charge of the complete development of all components of the finite: injection molded body, central contact, side contacts, closure cap.

TECHNICAL FEATURES:

- Plastic support PA66 GF30
- Light bulb H21W
- Power of lamp 21 WATT
- Positive contact AISI301 PLATED
- Ground contact CuSn6
- Connector contacts CuSn6 + Tin coated
- Insert-molded connector for improved water tightness



Side hook for stopping light bulb and electrical contact



Positive contact plate in the 2 two positions: at rest and under pressure (blue and green position)

