



The multi-functional projection screen for congresses and events

- Housing:** aluminium housing W 22 x H 22 cm
powder-coated in RAL 9016 Traffic white
- Mounting:** mounting grooves along the entire housing length of all housing sides enable flexible mounting option on the ceiling, revision option without need of dismantling of the entire screen
- Type of drive:** high-quality silenced 230V/50Hz electrical plug-in drive, motor drive on the right seen from the direction of projection
- Formats:** up to W 600 x H 400 cm
- Screen surface:** Polar TA – Meets the fire protection requirements of DIN 4102 – B2
or Polar GS – Flame retardant, meets the requirements of DIN 4102 – B1
- Optional:** professional installation system for suspended ceilings with pre-assembly frame, suspended ceiling mounting kit to bridge the gap between raw ceiling and suspended ceiling, wall spacer, wall spacer without distance, remote control, key switch, projection screen unwinding forward, motor drive left

Design according to DIN 56950-4: 2015 Safety requirements and inspections for serially manufactured projection screens

Important note regarding DIN 56950-4 – All screens above 5 meters are equipped as standard with a safety gear and safety limit switches. The built-in switch meets the requirements demanded in stage technology. Therefore all the necessary criteria for the tendering and testing of technical equipment in production facilities are already fulfilled in our standard version.

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HKS
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