



APPLICATION

DKF 295 Odin Gen2 XL is a high-output LED floodlight designed for large outdoor areas, high-mast lighting installations, industrial and logistics sites, large parking areas, as well as small and amateur sports fields. Its robust yet slim die-cast aluminium housing delivers powerful illumination without unnecessary bulk, while the adjustable mounting bracket enables precise positioning on masts, poles and supporting structures. A wide selection of symmetrical and asymmetrical optics allows the light distribution to be adapted to the dimensions and geometry of each site. The available optics make the floodlight suitable for high-mast illumination of large open spaces, storage and loading areas, transport terminals, community and amateur sports grounds. Accurate optical control provides efficient coverage and helps reduce unnecessary spill light outside the illuminated area. With a luminous flux of up to 38,000 lm and an efficacy of up to 150 lm/W, Odin Gen2 delivers powerful illumination with efficient energy consumption. The IP66 and IK08 construction, tempered glass cover and Philips Xitanium outdoor driver ensure reliable operation in demanding outdoor environments. Different colour temperatures are available for industrial, area and recreational sports lighting projects.

Environmental data. Embedded carbon, recyclable content and sustainability ratings are provided per article where determined.

Documents. Photometric files (IES / LDT) and installation instructions are available at takton.ee.