

Warning lightbars series VxT, VxTC - height 60 or 80 mm

public safety equipment



VNT 012LU BbbwbbwbbB-AL 1089/60

Features

- DAY / NIGHT operation - Class 2 ECE65 homologation in blue and red color
- ECE65 homologation in amber color
- European homologation 72/245*2006/96 EC
- suitable for vehicles of all speed categories
- high energy efficiency
- long life-time of light modules
- low aerodynamic resistance
- optional side alley lights, take down lights, arrowbar
- rust-proof solid aluminium base
- crash-resistant polycarbonate UV stabilised lenses
- unique design offers variability of lightbar equipment and versions
- easy installation and maintenance - lightbar is designed with high requirements to used materials and weather resistance

Standard dimensions

- height 80 mm - VxT / 80
- height 60 mm - VxT / 60
- depth 288 mm
- standard width: 1089, 1229, 1528 mm
- optional width: 589, 989, 1409, 1708, 1908 mm



LED lightbar with DAY / NIGHT operation

VxT(C) 012(024)LU

- basic configuration with U shaped corner modules (Gen3 LEDs)
- inner directional warning LED modules
- inner white LED work lights
- side alley lights (halogen or LED)
- LED arrowbar in center section
- LED single (STOP, STOP/POLICIE, AMBULANCE), or programmable warning displays (for height 80 mm only)
- colored or clear lenses
- height 60 or 80 mm



VNT 012LU-BbCbB 1089/60



VST 012LU-BbwCwbB-HD-2S AL 1089/80

- dual row LED optics
- available in 80 mm height
- very strong warning effect due to higher number of LEDs in corner modules
- more luminous area increases visibility even under difficult light conditions