

Enduralux® X Wifi AP Enclosure

Wireless Access Point Enclosure

Product Specification



Features & Benefits

- Ministry of Justice (MoJ) approved anti-vandal and anti-ligature wifi access point housing suitable for cell accommodation (ENBX-WIFIAP Anti-ligature versions)
- Suitable for ceiling or wall mounting
- Standard versions (ENB-WIFIAP) for wing and prisoner access areas also available
- Vandal IK14 (100J) 5mm opal or frosted polycarbonate lens secured by tamper-proof Resistox security screws
- 1.5mm zinc coated coated mild steel powder coated (RAL 9003) mounting plate and base plate
- Conduit entry through centre of base plate
- Can be supplied with fixings for specific access point units

Primary Applications

High Risk

Designed for low, medium and high-risk secure services

Custodial

Prison standard cell accommodation as specified by the Ministry of Justice

Mental Health

High risk patient accommodation

Infrastructure

Car parks, railway stations and subways

Specification Assist

Anti-ligature and anti-vandal MoJ approved wireless access point enclosure for wall and ceiling mounting
>IK11 (50J) and >IP54



Designed and
Manufactured
in the UK



+44 (0) 1787 881191
info@lya.co.uk

lya.co.uk

Church Field Road, Sudbury, Suffolk CO10 2YA

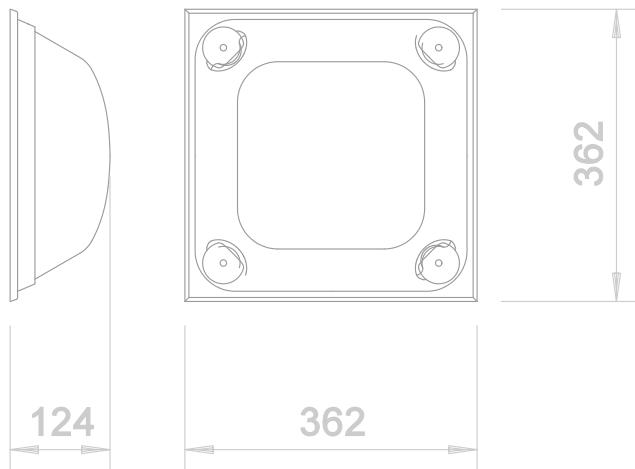
LIGHT YEARS AHEAD

Enduralux® X Wifi AP Enclosure

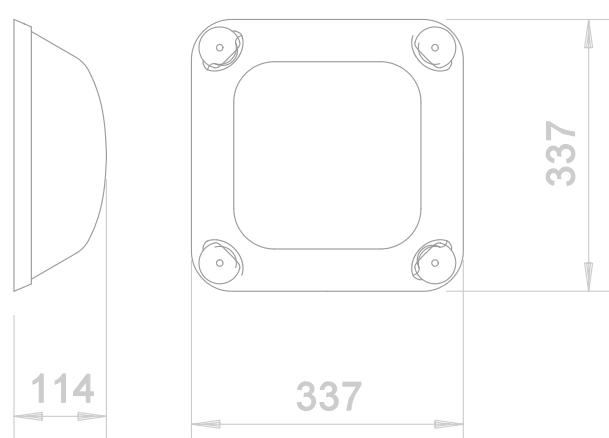
Wireless Access Point Enclosure

Product Dimensions

ENBX-WIFIAP (Anti-ligature specification)



ENB-WIFIAP (Anti-vandal specification)



Product Data

| Product Code | Type | Finish | Weight (kg) |
|----------------|---------------|---------|-------------|
| ENBX-WIFIAP-OP | Anti-ligature | Opal | 2.5 |
| ENBX-WIFIAP-FR | Anti-ligature | Frosted | 2.5 |
| ENB-WIFIAP-OP | Anti-vandal | Opal | 2 |
| ENB-WIFIAP-FR | Anti-vandal | Frosted | 2 |

For additional details on this or any other lighting products and solutions in the Light Years Ahead portfolio, please contact our expert team.

+44 (0) 1787 881191

info@lya.co.uk

lya.co.uk

Church Field Road, Sudbury, Suffolk CO10 2YA

LIGHT YEARS AHEAD