

## Environmental Camera Housing

### **UK Network Rail Approved**

Will-Burt's new Environmental Camera Housing meets the exacting specification of the UK Network Rail. The maintenance-free, all-weather camera housing is designed for general CCTV applications and is approved and certified to meet the Network Rail specification BR1682 issue C and carries the certificate number: PA05/07061.

The housing is constructed of powder-coated aluminum and is secured with external stainless-steel fittings that create a weather-proof and corrosion resistant shelter for a camera. The housing provides an impressive ingress rating of IP66.

The toughened glass window, integral thermostatically controlled heater, self-parking wiper and lightning protection circuit protects the camera and optimizes its performance. The wiring loom and internal camera mounting plate delivers maximum versatility for a variety of cameras.

This Environmental Camera Housing is designed to meet the exacting demands of the UK Network Rail and your own demanding requirements.



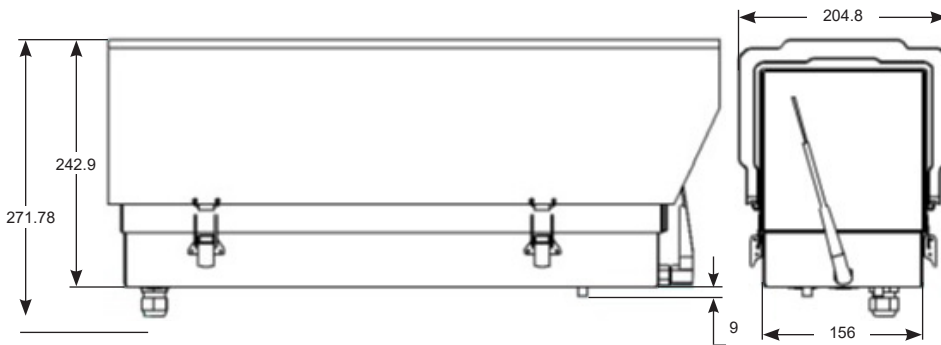
### ESSENTIAL FEATURES

- Approved for Network Rail Specification BR1682 issue C
  - Certificate PA05/07061
- IP66 rated
- Thermostat Controlled Heater
- Wiper
- Lightning Surge Protection
- Toughened Glass Window
- Stainless Steel Fittings
- Model: 9499100021NWR50



## SPECIFICATIONS

Dimensions	
Height (including gland)	272mm
Width over sunshield	205mm
Length over sunshield	600mm
Depth inside base	55mm
Capacity (mm) (L x W x H)	510 x 140 x 145mm
Weight	5.4kg
Voltage	110VAC
Features	Integral Wiper, Thermostat, Heater, Lightning Protection Circuit, M20 Cable Gland
Fixing Centres	
Base	4 x M6 holes in 101.6mm (4") PCD pattern
Camera platform	Paxolin Plate with 4 x 25mm slots
Housing & sunshield colour	Goose Grey (BS4800 00A 05) & White (RAL9003)
Temperature (°C)	-20 to +50
Cable gland kits	2 x M20 Glands for 6-12mm or 13 - 18mm cables
Certificate number	PA05/07061



The Will-Burt Company, headquartered in Orrville, Ohio, USA, is the world's premier manufacturer of mobile telescoping masts, towers and pan and tilt positioners. We offer virtually every payload elevation and integration solution from the top brands; Will-Burt, GEROH, Integrated Tower Systems (ITS) and MAD – for defense, government, first responders, cellular, broadcast, energy production and other markets. Will-Burt also offers contract manufacturing, metal fabrication, powder-coating, and rapid prototyping services. All Will-Burt Company manufacturing locations are backed by a certified ISO 9001:2015 Quality Management System. Incorporated in 1918, Will-Burt is 100% employee-owned and is classified as a small business.



**WILL-BURT NORTH AMERICA**  
WORLD HEADQUARTERS  
401 Collins Blvd  
Orrville, OH USA 44667  
Telephone: 330.682.7015  
Mast Customer Service: 330.684.4000  
Fax: 330.684.1190  
Email: info@willburt.com

**WILL-BURT GERMANY**  
Unit 5b, Station Approach  
Four Marks, Alton Hampshire,  
GU34 5HN, United Kingdom  
Telephone: +44 (0) 1403 265532  
Fax: +44 (0) 1403 259072

**WILL-BURT UNITED KINGDOM**  
Fischergasse 25  
91344 Waischenfeld  
Germany  
Telephone: +49-9202-18-0  
Fax: +49-9202-18-11  
Email: info@geroh.com

**WILL-BURT ASIA**  
SINGAPORE SALES OFFICE  
1 Fullerton Road,  
#02-01 One Fullerton,  
Singapore 049213  
Telephone: +65 6832 5689  
Fax: +65 6722 0664

**INTEGRATED TOWER SYSTEMS**  
A WILL-BURT COMPANY  
2703 Dawson Road, Tulsa, OK 74110  
Telephone: 800.850.8535  
Fax: 918.749.8537  
Email: programs@itstowers.com

**WILL-BURT TURKEY**  
2118 Cad. No:4, B101  
Mustafa Kemal Mah. 06530 Cankaya  
Ankara, Turkey  
Telephone: +1 202 820 2184  
Email: HBeasey@willburt.com