# Littleborough Cycle Shelter **BXMW/LIT**





## **Product Information**

The Littleborough Cycle Shelter uses the basis of the Wardale design whilst utilising curved front end frames which offered a reduced footprint, ideal for areas where space is minimal, with modular units the Littleborough Cycle Shelter can be linked together to create banks of shelters which allow to you accommodate almost any quantity of cycles.

# **Features**

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- Polycarbonate End Panels Included.
- Robust modular construction featuring load bearing purlins.
  - Welded end frames and purlin section made from heavy-duty box section assembled with anti-tamper high strength bolts.
- Anti-climb end frames.
- Adjustable base plates.
  Hot dipped galvanized to
- Hot dipped galvanized to BS EN ISO 1461:2009
- 4mm ClearView PETg UV roof and side cladding (5mm also available)
  - Breeam Compliant Configurations

# **Materials Used**

- Framework Mild Steel
- Cladding 4 mm PETG uv
- Fasteners Zinc Plated
- Cover Strips Pre-galvanized steel flat

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limeters, weights in kilograms and capacities in litres, are approximate and do not form any part of the contract. All prices are guide prices only and should be used for estimating purposes only. Broxap Limited reserve the right to change the design, ce of any item sold at any time. All prices exclude VAT and delivery. Please Note: All information on this data sheet is subject to orientation (NS,EW) altitude and proximity to buildings, but is sufficient for use as general/preliminary information).

Standard Unit Dimensions:

Length: 4100mm Width: 2140mm Height: 2150mm

### Length with Capacities:

3600mm (8 Cycles) 4100mm (10 Cycles) 5000mm (12 Cycles)

### **Colours/Finishes:**

	RAL 9006	RAL 7016
Galvanised Only	White Aluminium	Anthracite Grey
BS 4800 10 A 07	RAL 3020	RAL 9005
Nimbus Grey	Traffic Red	Jet Black
BS 4800	RAL 1023	BS 4800
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Holly Green	Traffic Yellow	Goose Grey
RAL 5015	RAL 5013	RAL 9016
Mid Blue	Dark Blue	Traffic White
The colours shown are a guide only. Please check a colour chart to see the actual colour.		

**BUILDER'S** 

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## **Finish Options**

- Galvanised to BS EN ISO 1461:2009
- Galvanised to BS EN ISO 1461:2009 & Polyester Powder Coated

## Weather Resistance

Cladding is UV Stabilised Wind resistant to 23m/s

## **Fire Resistance**

Cladding is fire tested to '1Y' for BS 476

## **Guarantees, Warranties, Design-Life and Life-Expectancies**

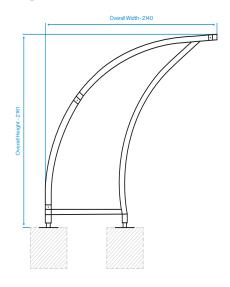
- 25 year structural guarantee\*
- 34 year (min) life expectancy for Hot Dip Galvanizing
- 8-10 year life expectancy on standard powder coatings
- 10-15 year life expectancy on Duplex (Zinc Coated) powder coatings
- 10 years' manufacturers guarantees\* on cladding material(s)
- 10 years' warranty\* on material (only)
- 12 months' warranty\* on parts & labour

\*Maintenance and other qualifying criteria apply

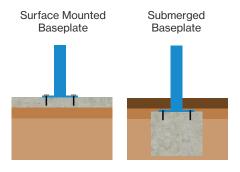
## **Options**

- HPS Colourcoat Steel Profile Cladding
- · Opal Cladding to Roof and Sides
- Extended Adjustable Baseplates for Submerged Fixing
- Helmet Lockers
- Powder Coating to a wide range of colours
  - LED or solar lighting
  - Full Installation Service

### Diagram



### Installation



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**R** Member









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