



# **PURE** VANS

**Telephone** - 01633-212944

**Email** - sales@purevans.com

**[www.purevans.com](http://www.purevans.com)**



## CITROËN RELAY LUTON

TECHNICAL SPECIFICATIONS

**READY TO RUN**  
INSPIRED BY PRO

  
 UP TO  
**1147kg**  
 PAYLOAD

  
 UP TO  
**18m<sup>3</sup>**  
 LOAD VOLUME

MODEL	L3	L4
WHEELBASE	4035 mm	4035 mm
INTERNAL LENGTH	3480 mm	4150 mm
INTERNAL WIDTH	2057 mm	2057 mm
INTERNAL HEIGHT	2235 mm	2390 mm
VOLUME	16 m <sup>3</sup>	20 m <sup>3</sup>
PAYLOAD*	1147 kg	979 kg



#### BODY

Galvanised steel channel runners & cross bearers. Bearer spacing: 610mm centres. Bolted construction.

Extrusions: White powder coated aluminium cappings.

#### ROOF AND SIDERAVES

Full length one-piece GRP fibreglass roof skin.

#### BULKHEAD AND BODY PANELS

GRP bulkhead panel.

Panel Thickness: 11mm Standard.

Panel Colour: White.

#### REAR

Frame: Galvanised steel rear frame Non Slip tape to rear threshold.

Closure: Narrow lath alloy roller shutter.

Wings: Thermoplastic mud wings and anti-spray suppression mud flaps are standard fit.

#### FLOOR AND UNDERRUN

15mm phenolic standard range @ 220g/m<sup>2</sup> (Birch) with fixings at every bearer.

Underrun Included with tail lift.

#### INTERIOR FITTINGS

Kick Strip: 1 row to bulkhead. Type: 220mm High impact thermoplastic.

Load Lock: 1 rows Type 1806 to sides only, positioned at 700mm.

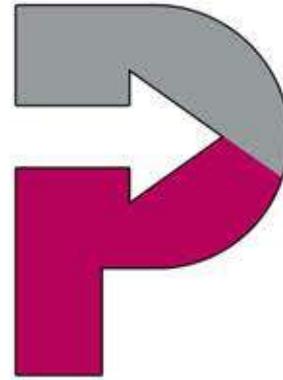
Tie Rails: 1 rows hardwood tie rail to sides, positioned at 1400mm.

Interior Lights: 1 interior LED light wired and switched to the body at rear.

#### ADDITIONAL INFO

Designed to meet European standards, Citroën Relay Chassis cab E11\*NKS\*3195

\*Payload (excluding driver) is calculated including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. When calculating the payload, an average figure for the driver is 75kg (Please note: drivers' weights will vary). Additional passengers and accessories must be taken into account it is the operator's responsibility that the plate weights are not exceeded. Please note: Masses and Dimensions are subject to 8% engineering tolerances.



# **PURE** VANS

**Telephone - 01633-212944**

**Email - sales@purevans.com**

**[www.purevans.com](http://www.purevans.com)**