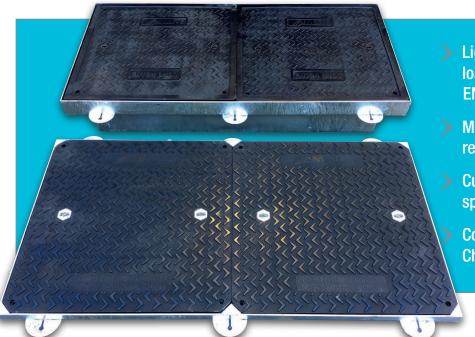


TELECOMMS | RAILWAYS | HIGHWAYS | STREET LIGHTING | UTILITIES | CIVIL ENGINEERING INSTALLATIONS

Large Span Composite Covers

High Strength lightweight system of composite manhole covers with removable beams for large span applications.



- Lightweight high strength covers load tested in accordance with EN124 2015 standard
- Modular framework system with removable beams for full access
- Custom sizing available for specific requirements
 - Compatible with Amlite Chamber systems

Amlites large span composite cover systems are used in a multitude of applications where larger below ground installations require a safe and secure access point. Using a matrix of **Amlite** composite covers within a fabricated steel framework, the system can be cost effectively manufactured to specific client requirements.

Amlite composite covers offer a number of benefits over traditional steel or cast covers such as high strength to weight ratio, excellent anti slip properties and are available as B125 and D400 load ratings.

The cover system is designed with removable beams which allows easy to access single cover removal for basic inspection and maintenance but full access for product removal or maintenance when required.

Amlite composite covers, within the framework, can be fitted with security locking systems to restrict access where required.

Amlite offer a range of common sizes and load ratings, see below.

Part Number	Size and Load Rating
LSC12060B125	1200mm x 600mm B125 Rated Composite Covers
LSC12060D400	1200mm x 600mm D400 Rated Composite Covers
LSC12060D400HD	1200mm x 600mm D400 Rated Heavy Duty Composite Covers
LSC120120B125	1200mm x 1200mm B125 Rated Composite Covers
LSC120120D400	1200mm x 1200mm D400 Rated Composite Covers
LSC120120D400HD	1200mm x 1200mm D400 Rated Heavy Duty Composite Covers