

The Enigma 3Lock is a swiveling connector equipped with an openable shackle to allow for direct attachments without connectors to reduce the overall length of a system.

The triple lock carabiner is easy to handle for quick, easy and secure attachments.

The openable shackle has a large opening (18 mm) and large inner working space to allow for the connection of multiple devices.

Ball bearings inside the swivel guarantee high load efficiency and do not require maintenance.

Pivoting connections of the shackle and the carabiner allow for a great range of orientations and movements.

The unique design opens the swivel with a single screw (key provided with product). The safety locking system is independent and opposite to the working direction of the device for safe and easy assembly.

Constructed completely from aluminum alloy and stainless steel for a very high breaking strength (23 kN) and a high working load limit (5 kN).

ENIGMA 3LOCK BLACK Ref.348303



Ref.	Product name Nombre del producto	Weight Peso		Strength Resistencia			Working load Max Carga de trabajo Max				
		g	oz	kN	kN				PPE-R/11.135	EN 362	EN 12275
3483	ENIGMA 3LOCK	165	5.8	23	9		5	•	A-T	T	•
348303	ENIGMA 3LOCK BLACK										

- ❶ Swiveling connector equipped with an openable shackle to allow for direct attachments without connectors to reduce the overall length of a system.
- ❷ The openable shackle has a large opening (18 mm) and large inner working space to allow for the connection of multiple devices.
- ❸ Triple lock carabiner: easy to handle for quick, easy and secure attachments.
- ❹ Ball bearings inside the swivel guarantee high load efficiency and do not require maintenance.
- ❺ Pivoting connections of the shackle and the carabiner allow for a great range of orientations and movements.
- ❻ The unique design opens the swivel with a single screw (key provided with product). The safety locking system is independent and opposite to the working direction of the device for safe and easy assembly.
- ❼ Constructed completely from aluminum alloy and stainless steel for a very high breaking strength.

