

IC5655
HEMERA

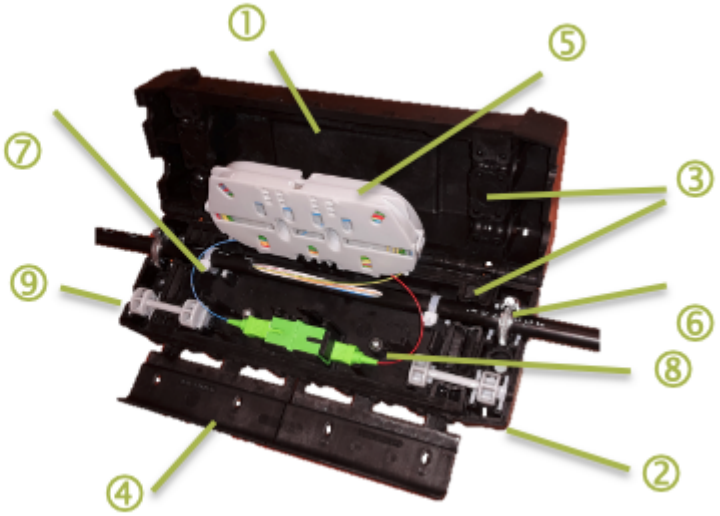
Universal PACe sleeve

APPLICATIONS

The Universal PACe sleeve is a component of the HEMERA Industry connection solution.
Once installed on the cable, it is used as a connection point. It enables connection of 3 links and can accommodate up to 12 optical welds.

GENERAL CHARACTERISTICS

① Couvercle
② Socle
③ Joints
④ Système de fermeture
⑤ Cassettes (x2)
⑥ Colliers inox (x2)
⑦ Colliers plastiques
⑧ Vis d'arrimage (x2)
⑨ Bouchons (x2)



GENERAL

Parameters	Values
Dimensions (L x W x H)	200 x 75 x 50
PACe cable inputs (mm)	Ø9,5 to Ø12,5
Distribution cable inputs (mm)	2 inputs Ø 3.9 to Ø 6
Fiber bending radius (mm)	15 mm
Colour	Black

Characteristics	Values
Waterproofing	IP56 – Complies with NF 61300-2-23 Protection against dust and water jets in all directions
Impact resistance	IK08 – Complies with NF EN 61300-2-12
Resistance to solar radiation	Complies with NF EN ISO 179-2 [17]
Temperatures	Transport and storage -25°C / +55°C
	Installation: -5°C / +45°C
	Operation -40°C / +65°C
Splices	Compatible with standard 40 and 45 mm fusion splices

RANGE

Name	Reference
Universal PACe sleeve	IC5655