Product data sheet
4812-11 FS EAN-No. 4000896**249565**



Application:
Diagnosis and documentation of cavities for damage assessment

- Improved level of detail thanks to two cameras (90° and 180°) with HD resolution
- Compatible with basic unit 4812-11G and 4812-23G
- Semi-flexible probe (∅ 4.9 mm) enables guidance through cavities
- Front and side camera, switchable (0° and 90°)
- Dimmable fivefold LED light source for front camera
- Dimmable LED light source for side camera
- Light intensity: front LED 200 – 300 Lux, side LED 550 – 700 Lux (measured at 5 cm distance)
- Digital interface to basic unit: USB-C
- Viewing angle (FOV): 90°
- Depth of focus (DOV): 10 – 100 mm
- Resolution: HD 1280(H) x 720(V) pixels
- Compression format: H.264
- Probe protection rating: IP67
- Weight: 137 g
- Image format: Jpeg
- Video format: MOV
- Protection rating probe: IP67 (when connected)
- Probe cable: 1 m
- Dimensions: 1121 x 18 mm (L x W)
- Operating temperature range: -10°C – 60°C

Order Number	4812-11 FS