



Description

Intraoperative flash VEP monitoring allows detection of dysfunction arising anywhere in the optic pathway, from the retina to the visual cortex.

- Single eye or set for 2 eyes
- 200 cm twisted leadwire
- Available different adapters for different IOM systems

UMDNS 11614

Materials

Led support	Foam
Lead wire	Cu/Sn with PVC jacket
Connector	CuZn with PVC jacket
Packaging	PE

Safety

Biocompatibility (UNI EN ISO 10993)	Yes
Latex	No
Phthalates	No

Specifications

Generic code	VLEDXX
Light	White or Red
Pulse Duration	5ms
Corrispondence mA to Lux	20mA : 5000 Lux 30mA : 10000 Lux 40mA : 15000 Lux Do not pass 40mA
Led diameter	14 mm
Cable length	200 cm
Connector	1,5 mm T.P. connector DIN 42802

Environment

RoHS II	✓
REACH	✓