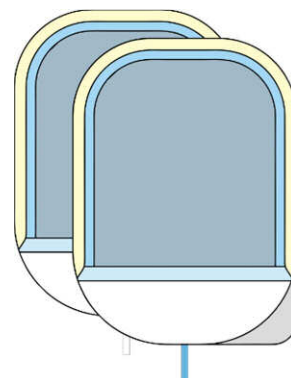


### SCHILLER MULTIFUNCTION ELECTRODES FOR ADULTS

(REF 0-21-0003, REF 0-21-0020, REF W1410241, REF 2.155061, REF 2.155063, REF 2.155065)

#### - KEY FEATURES

- Disposable, self-adhesive multifunction electrodes for adults
- 100% Quality Control
- For up to 50 shocks (360J monophasic and biphasic)
- For up to 24 hours of monitoring
- For up to 1 hour of pacing using 140mA / 120ppM (pulse duration 20ms)
- For up to 1 hour of pacing using 80mA / 100ppM (pulse duration 40ms)
- For up to 8 hours of pacing using 70mA / 60ppM (pulse duration 20ms)
- For up to 8 hours of pacing using 50mA / 60ppM (pulse duration 40ms)
- Inspection of pads every 30 minutes



| PRODUCT                              |                                                                    |
|--------------------------------------|--------------------------------------------------------------------|
| Characteristics                      | disposable, pre-gelled<br>self-adhesive, single use<br>non sterile |
| Size                                 | adults                                                             |
| Shelf Life                           | 42 months unopened pouch<br>30 months unopened case                |
| Temperature conditions               | min. / max.                                                        |
| Transport Pouch / Tray, max. 10 days | -40°C / +75°C                                                      |
| Storage Pouch / Tray                 | 0°C / +50°C                                                        |
| Operating Pouch / Tray               | 0°C / +50°C                                                        |

| CLASSIFICATION                                                          |         |
|-------------------------------------------------------------------------|---------|
| REF 0-21-0003, REF 0-21-0020, REF W1410241, REF 2.155061, REF 2.155065: |         |
| Classification REG (EU) 2017/745, Annex VIII                            | Class I |
| Compliant with REG (EU) 2017/745                                        |         |
| REF 2.155063:                                                           |         |
| Classification (MDD Annex IX)                                           | Class I |
| Compliant with MDD 93/42/EEC                                            |         |

| PERFORMANCE    |  |
|----------------|--|
| IEC 60601-2-4  |  |
| ANSI/AAMI EC53 |  |

| BIOCOMPATIBILITY     |  |
|----------------------|--|
| ISO 10993-1 et seqq. |  |

| ENVIRONMENTAL INFORMATION          |  |
|------------------------------------|--|
| Compliant with RoHS Directive      |  |
| Compliant with REACH Regulation    |  |
| Not made with natural rubber latex |  |

| PAD DIMENSIONS                            |               |
|-------------------------------------------|---------------|
| Electrode Shape                           | oval          |
| Total Area [cm <sup>2</sup> ]             | appr. 115     |
| Adhesive Area [cm <sup>2</sup> ]          | appr. 112     |
| Gel Area / Active Area [cm <sup>2</sup> ] | appr. 80      |
| Gel Thickness [mm]                        | 0.80 / ± 0.10 |

| MATERIALS PAD       |                      |
|---------------------|----------------------|
| Backing Material    | Adhesive PE Foam     |
| Conductive Material | Tin                  |
| Gel                 | Adhesive Hydrogel    |
| Release Liner       | Siliconized PET Foil |

| ELECTRODE PACKAGING                                                |                        |
|--------------------------------------------------------------------|------------------------|
| Pieces / Pouch                                                     | 1 Set (2 pads / pouch) |
| Pieces / Case                                                      | 1 Set (2 pads / case)  |
| Lot number and expiration date on every pouch / case               |                        |
| Cable out-of-pouch electrodes are single packaged in a zip-polybag |                        |
| Electrode and connector are packaged within pouch                  |                        |

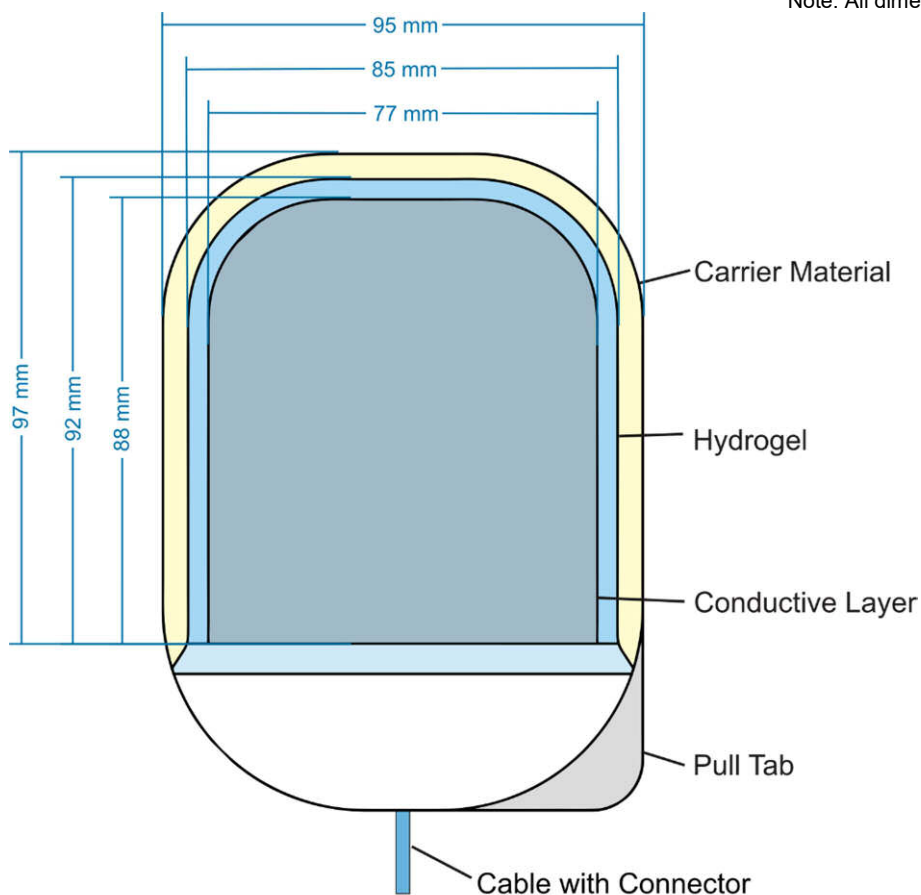
| MATERIALS PACKAGING                                                                                   |               |
|-------------------------------------------------------------------------------------------------------|---------------|
| Pouch                                                                                                 | PET / Al / PE |
| Tray                                                                                                  | HDPE          |
| Tray foil                                                                                             | OPA / Al / PE |
| (PET Polyester, Al Aluminum, PE Polyethylene, HDPE High-Density Polyethylene, OPA Oriented Polyamide) |               |

| BOX / CARTON PACKAGING   |            |
|--------------------------|------------|
| Pouches / Box            | 10 Pouches |
| Pouches / Carton         | 60 Pouches |
| Cases / Box              | 10 Cases   |
| Cases / Carton           | 60 Cases   |
| One IFU within every box |            |

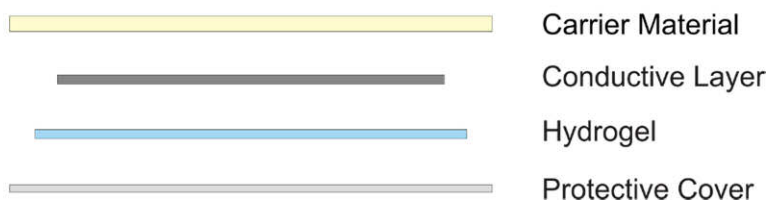
### SCHILLER MULTIFUNCTION ELECTRODES FOR ADULTS

#### - SCHEMATIC TOP VIEW

Note: All dimensions for reference only!

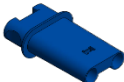
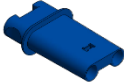
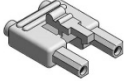


#### - SCHEMATIC CROSS SECTION



#### - ELECTRODE TYPES

SCHILLER MULTIFUNCTION ELECTRODES FOR ADULTS are available for different defibrillators:

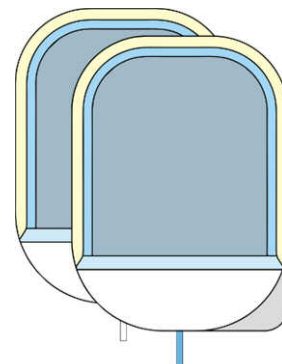
| Electrode type | Connector                                                                          | Compatible with following defibrillators                                                                                             | Cable length                                     |
|----------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| REF 0-21-0003  |   | Schiller FRED easy, DG4000, DG5000, DG6002, OBLS300, OBLS300A, Skity                                                                 | 2.00m                                            |
| REF 0-21-0020  |   | Schiller FRED easy, DG4000, DG5000, DG6002, OBLS300, OBLS300A, Skity                                                                 | 2.00m preconnectable<br>0.40m cable out-of-pouch |
| REF W1410241   |   | Schiller FRED, DG1002, DG3002, DG2000EDOS                                                                                            | 2.00m                                            |
| REF 2.155061   |   | DG HD-7, FRED easyport plus, FRED easyport, ARGUS PRO LifeCare 1, DG Touch 7, ARGUS PRO LifeCare 2, CARDIOVIT AT-101 easy, TEMPUS LS | 2.00m                                            |
| REF 2.155063   |   | FRED easyport, ARGUS PRO LifeCare 1, ARGUS PRO LifeCare 2, CARDIOVIT AT-101 easy                                                     | 2.00m                                            |
| REF 2.155065   |  | DG HD-7, FRED easyport plus, FRED easyport, ARGUS PRO LifeCare 1, ARGUS PRO LifeCare 2, CARDIOVIT AT-101 easy                        | 2.00m preconnectable<br>0.40m cable out-of-pouch |

### SCHILLER MULTIFUNCTION ELECTRODES FOR PEDIATRICS

(REF 0-21-0037)

#### - KEY FEATURES

- Disposable, self-adhesive multifunction electrodes for paediatrics
- 100% Quality Control
- Designed for paediatrics up to 25 kg / 8 years
- For up to 25 shocks (100 J monophasic and biphasic)
- For up to 8 hours of monitoring
- For up to 1 hour of pacing using 70mA / 140ppM (pulse duration 20/40ms)  
Inspection of pads every 30 minutes



| PRODUCT                       |                                                                    |
|-------------------------------|--------------------------------------------------------------------|
| Characteristics               | disposable, pre-gelled<br>self-adhesive, single use<br>non sterile |
| Size                          | pediatric                                                          |
| Shelf Life                    | 38 months unopened pouch                                           |
| Temperature conditions        | min. / max.                                                        |
| Transport Pouch, max. 10 days | -40°C / +75°C                                                      |
| Storage Pouch                 | 0°C / +50°C                                                        |
| Operating Pouch               | 0°C / +50°C                                                        |

| CLASSIFICATION                               |         |
|----------------------------------------------|---------|
| Classification REG (EU) 2017/745, Annex VIII | Class I |
| Compliant with REG (EU) 2017/745             |         |

| PERFORMANCE    |  |
|----------------|--|
| IEC 60601-2-4  |  |
| ANSI/AAMI EC53 |  |

| BIOCOMPATIBILITY     |  |
|----------------------|--|
| ISO 10993-1 et seqq. |  |

| ENVIRONMENTAL INFORMATION          |  |
|------------------------------------|--|
| Compliant with RoHS Directive      |  |
| Compliant with REACH Regulation    |  |
| Not made with natural rubber latex |  |

| PAD DIMENSIONS                            |               |
|-------------------------------------------|---------------|
| Electrode Shape                           | oval          |
| Total Area [cm <sup>2</sup> ]             | appr. 115     |
| Adhesive Area [cm <sup>2</sup> ]          | appr. 112     |
| Gel Area / Active Area [cm <sup>2</sup> ] | appr. 80      |
| Gel Thickness [mm]                        | 0.80 / ± 0.10 |

| MATERIALS PAD       |                      |
|---------------------|----------------------|
| Backing Material    | Adhesive PE Foam     |
| Conductive Material | Tin                  |
| Gel                 | Adhesive Hydrogel    |
| Release Liner       | Siliconized PET Foil |

| ELECTRODE PACKAGING                               |                        |
|---------------------------------------------------|------------------------|
| Pieces / Pouch                                    | 1 Set (2 pads / pouch) |
| Lot number and expiration date on every pouch     |                        |
| Electrode and connector are packaged within pouch |                        |

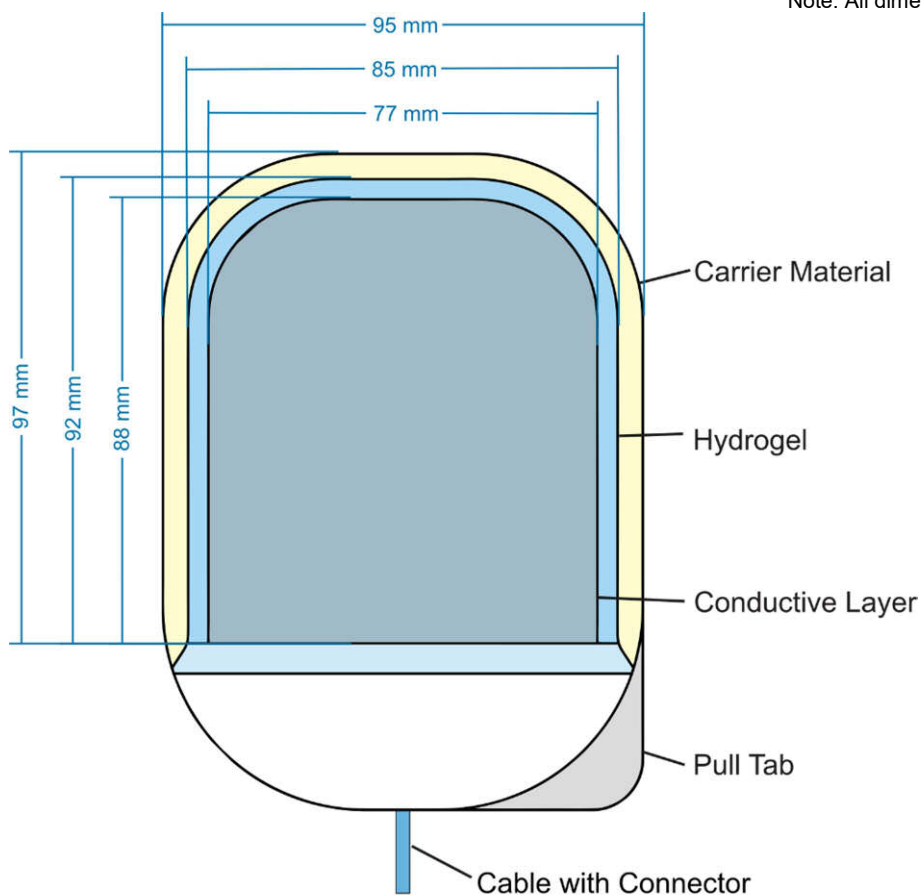
| MATERIALS PACKAGING |                                                                |
|---------------------|----------------------------------------------------------------|
| Pouch               | PET / Al / PE<br>(PET Polyester, Al Aluminum, PE Polyethylene) |

| BOX / CARTON PACKAGING   |            |
|--------------------------|------------|
| Pouches / Box            | 10 Pouches |
| Pouches / Carton         | 60 Pouches |
| One IFU within every box |            |

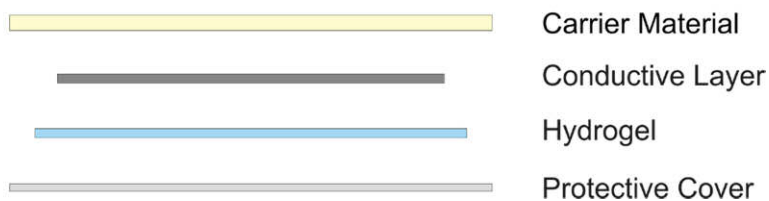
### SCHILLER MULTIFUNCTION ELECTRODES FOR PEDIATRICS

#### - SCHEMATIC TOP VIEW

Note: All dimensions for reference only!



#### - SCHEMATIC CROSS SECTION



#### - ELECTRODE TYPES

SCHILLER MULTIFUNCTION ELECTRODES FOR ADULTS are available for different defibrillators:

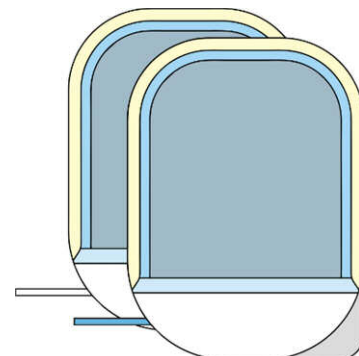
| Electrode type | Connector                                                                           | Compatible with following defibrillators                             | Cable length |
|----------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------|--------------|
| REF 0-21-0037  |  | Schiller FRED easy, DG4000, DG5000, DG6002, OBLS300, OBLS300A, Skity | 2.00m        |

### SCHILLER MULTIFUNCTION RFID ELECTRODES FOR ADULTS

(REF 0-21-0040)

#### - KEY FEATURES

- Disposable, self-adhesive multifunction electrodes for adults
- 100% Quality Control
- For up to 50 shocks (360J monophasic and biphasic)
- For up to 24 hours of monitoring
- For up to 1 hour of pacing using 140mA / 120ppM (pulse duration 20ms)  
For up to 1 hour of pacing using 80mA / 100ppM (pulse duration 40ms)
- For up to 8 hours of pacing using 70mA / 60ppM (pulse duration 20ms)  
For up to 8 hours of pacing using 50mA / 60ppM (pulse duration 40ms)  
Inspection of pads every 30 minutes
- RFID tag for traceability and monitoring the expiration date

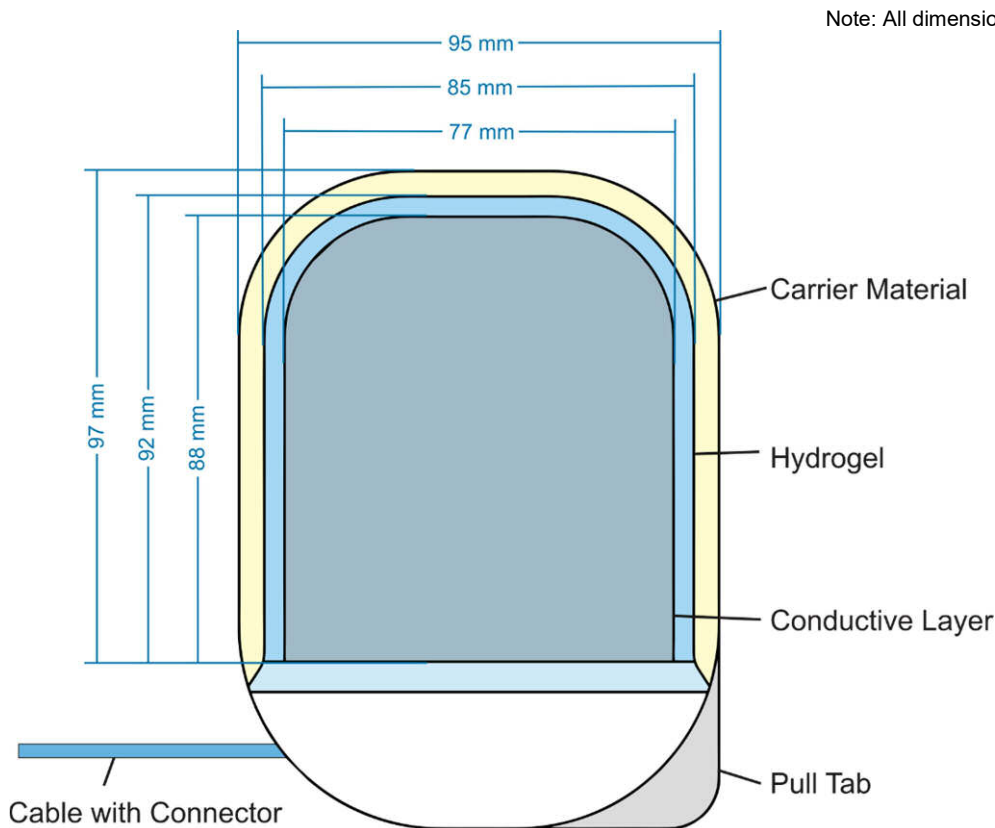


| PRODUCT                                      |                                                                    |
|----------------------------------------------|--------------------------------------------------------------------|
| Characteristics                              | disposable, pre-gelled<br>self-adhesive, single use<br>non sterile |
| Size                                         | adults                                                             |
| Shelf Life                                   | 42 months unopened pouch                                           |
| Temperature conditions                       | min. / max.                                                        |
| Transport Pouch, max. 10 days                | -40°C / +75°C                                                      |
| Storage Pouch                                | 0°C / +50°C                                                        |
| Operating Pouch                              | 0°C / +50°C                                                        |
| CLASSIFICATION                               |                                                                    |
| Classification REG (EU) 2017/745, Annex VIII | Class I                                                            |
| Compliant with REG (EU) 2017/745             |                                                                    |
| PERFORMANCE                                  |                                                                    |
| IEC 60601-2-4                                |                                                                    |
| ANSI/AAMI EC53                               |                                                                    |
| BIOCOMPATIBILITY                             |                                                                    |
| ISO 10993-1 et seqq.                         |                                                                    |
| ENVIRONMENTAL INFORMATION                    |                                                                    |
| Compliant with RoHS Directive                |                                                                    |
| Compliant with REACH Regulation              |                                                                    |
| Not made with natural rubber latex           |                                                                    |

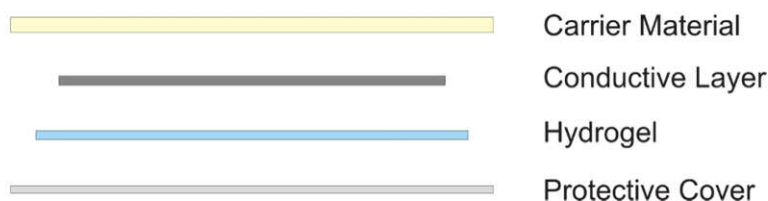
| PAD DIMENSIONS                                                     |                                                                |
|--------------------------------------------------------------------|----------------------------------------------------------------|
| Electrode Shape                                                    | oval                                                           |
| Total Area [cm <sup>2</sup> ]                                      | appr. 115                                                      |
| Adhesive Area [cm <sup>2</sup> ]                                   | appr. 112                                                      |
| Gel Area / Active Area [cm <sup>2</sup> ]                          | appr. 80                                                       |
| Gel Thickness [mm]                                                 | 0.80 / ± 0.10                                                  |
| MATERIALS PAD                                                      |                                                                |
| Backing Material                                                   | Adhesive PE Foam                                               |
| Conductive Material                                                | Tin                                                            |
| Gel                                                                | Adhesive Hydrogel                                              |
| Release Liner                                                      | Siliconized PET Foil                                           |
| ELECTRODE PACKAGING                                                |                                                                |
| Pieces / Pouch                                                     | 1 Set (2 pads / pouch)                                         |
| Lot number and expiration date on every pouch                      |                                                                |
| Cable out-of-pouch electrodes are single packaged in a zip-polybag |                                                                |
| MATERIALS PACKAGING                                                |                                                                |
| Pouch                                                              | PET / Al / PE<br>(PET Polyester, Al Aluminum, PE Polyethylene) |
| BOX / CARTON PACKAGING                                             |                                                                |
| Pouches / Box                                                      | 10 Pouches                                                     |
| Pouches / Carton                                                   | 60 Pouches                                                     |
| One IFU within every box                                           |                                                                |

## SCHILLER MULTIFUNCTION RFID ELECTRODES FOR ADULTS

### - SCHEMATIC TOP VIEW



### - SCHEMATIC CROSS SECTION



### - ELECTRODE TYPES

SCHILLER MULTIFUNCTION RFID ELECTRODES FOR ADULTS are available for different defibrillators:

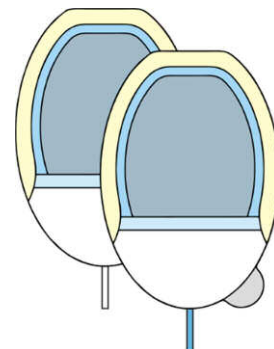
| Electrode type | Connector                                                                           | Compatible with following defibrillators                                                                                                                  | Cable length                                     |
|----------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| REF 0-21-0040  |  | Defigard HD-7, Defigard Touch 7,<br>Fred PA-1, FRED easyport, FRED easyport plus,<br>ARGUS PRO LifeCare 1, ARGUS PRO LifeCare 2,<br>CARDIOVIT AT-101 easy | 2.00m preconnectable<br>0.40m cable out-of-pouch |

### SCHILLER MULTIFUNCTION ELECTRODES FOR PEDIATRICS

(REF 2.155067)

#### - KEY FEATURES

- Disposable, self-adhesive multifunction electrodes for paediatrics
- 100% Quality Control
- Designed for paediatrics up to 25 kg / 8 years
- For up to 25 shocks (100 J monophasic and biphasic)
- For up to 8 hours of monitoring
- For up to 1 hour of pacing using 70mA / 140ppM (pulse duration 20/40ms)  
Inspection of pads every 30 minutes



| PRODUCT                 |                                                                    |
|-------------------------|--------------------------------------------------------------------|
| Characteristics         | disposable, pre-gelled<br>self-adhesive, single use<br>non sterile |
| Size                    | pediatric                                                          |
| Shelf Life              | 38 months unopened pouch                                           |
| Temperature conditions  | min. / max.                                                        |
| Transport, max. 10 days | -40°C / +75°C                                                      |
| Storage                 | 0°C / +50°C                                                        |
| Operating               | 0°C / +50°C                                                        |

| CLASSIFICATION                                 |         |
|------------------------------------------------|---------|
| Classification (REG (EU) 2017/745, Annex VIII) | Class I |
| Compliant with REG (EU) 2017/745               |         |

| PERFORMANCE    |  |
|----------------|--|
| IEC 60601-2-4  |  |
| ANSI/AAMI EC53 |  |

| BIOCOMPATIBILITY     |  |
|----------------------|--|
| ISO 10993-1 et seqq. |  |

| ENVIRONMENTAL INFORMATION          |  |
|------------------------------------|--|
| Compliant with RoHS Directive      |  |
| Compliant with REACH Regulation    |  |
| Not made with natural rubber latex |  |

| PAD DIMENSIONS                            |               |
|-------------------------------------------|---------------|
| Electrode Shape                           | oval          |
| Total Area [cm <sup>2</sup> ]             | appr. 75      |
| Adhesive Area [cm <sup>2</sup> ]          | appr. 74      |
| Gel Area / Active Area [cm <sup>2</sup> ] | appr. 43      |
| Gel Thickness [mm]                        | 0.60 / ± 0.10 |

| MATERIALS PAD       |                      |
|---------------------|----------------------|
| Backing Material    | Adhesive PE Foam     |
| Conductive Material | Tin                  |
| Gel                 | Adhesive Hydrogel    |
| Release Liner       | Siliconized PET Foil |

| ELECTRODE PACKAGING                               |                        |
|---------------------------------------------------|------------------------|
| Pieces / Pouch                                    | 1 Set (2 pads / pouch) |
| Lot number and expiration date on every pouch     |                        |
| Electrode and connector are packaged within pouch |                        |

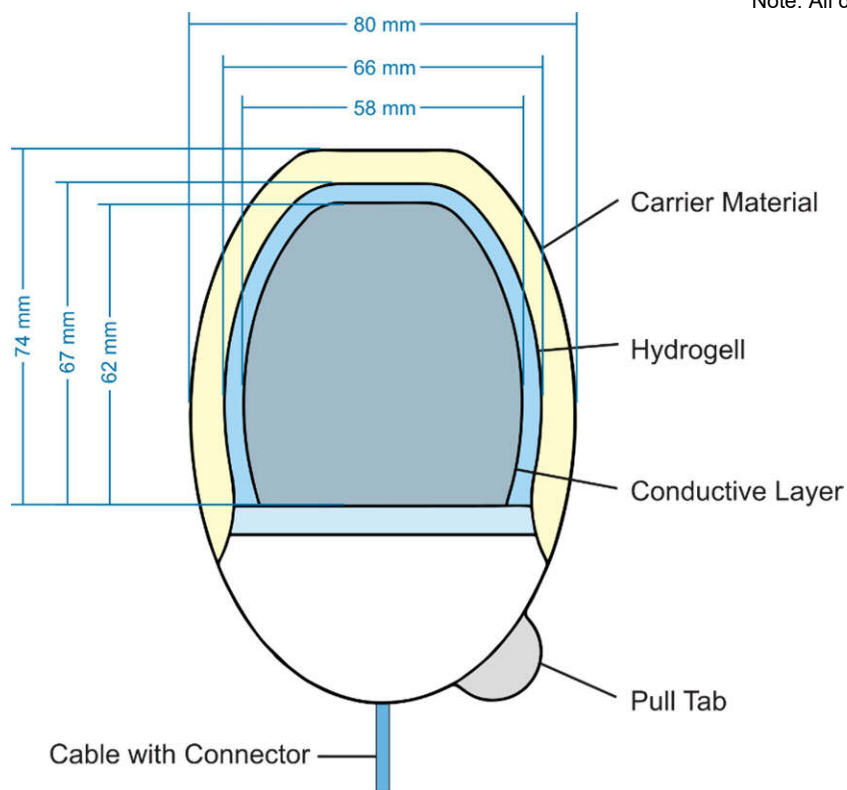
| MATERIALS PACKAGING |                                                                |
|---------------------|----------------------------------------------------------------|
| Pouch               | PET / Al / PE<br>(PET Polyester, Al Aluminum, PE Polyethylene) |

| BOX / CARTON PACKAGING   |            |
|--------------------------|------------|
| Pouches / Box            | 10 Pouches |
| Pouches / Carton         | 60 Pouches |
| One IFU within every box |            |

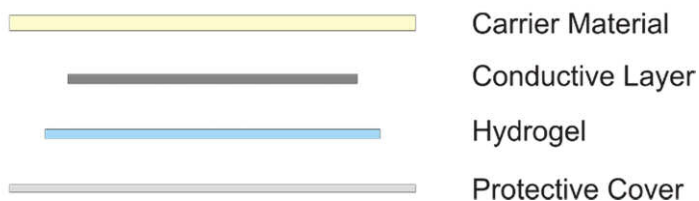
## SCHILLER MULTIFUNCTION ELECTRODES FOR PEDIATRICS

### - SCHEMATIC TOP VIEW

Note: All dimensions for reference only!



### - SCHEMATIC CROSS SECTION



### - ELECTRODE TYPES

SCHILLER MULTIFUNCTION ELECTRODES FOR ADULTS are available for different defibrillators:

| Electrode type | Connector                                                                           | Compatible with following defibrillators                                                                                             | Cable length |
|----------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------|
| REF 2.155067   |  | DG HD-7, FRED easyport plus, FRED easyport, FRED PA-1, ARGUS PRO Lifecare 1, ARGUS PRO Lifecare 2, DG Touch 7, CARDIOVIT AT-101 easy | 2.00m        |