

# General information

## Length and color code

For items that are available in more than one color or lead length, write the desired lengths and color codes after the order number instead of the spaces  and \* used in the catalog.

<b>20</b> green-yellow	<b>26</b> violet
<b>21</b> black	<b>27</b> brown
<b>22</b> red	<b>28</b> grey
<b>23</b> blue	<b>29</b> white
<b>24</b> yellow	<b>33</b> transparent
<b>25</b> green	

## Lead length

The lead length of all standard leads in this catalog refers to the visible length of the cable.

## Standard items

The colors specified in the catalog or color/length combinations are available as standard items without minimum order quantity.

## Variants

### Optional colors

The catalog also indicates optional colors in addition to standard colors for the various items.

These color variants can be order starting from 100 pieces.

### Optional lengths

You can order 10 to 100 pieces depending on the product if your application requires a non-standard measurement lead.

Feel free to contact us regarding the prerequisites and availability.

## Special items

As a provider of customized solutions, Stäubli Electrical Connectors also offers color combinations not listed in the catalog. Upon request, we are happy to inform you of prices, delivery times and minimum order quantities for special items.

## Changes / provisos

All data, illustrations, and drawings in the catalog have been carefully checked. They are in accordance with our experience to date, but no responsibility can be accepted for errors. We also reserve the right to make modifications for design and safety reasons. When designing equipment incorporating our components, it is therefore advisable not to rely solely on the data in the catalog but to consult us to make sure this information is up to date. We shall be pleased to advise you.

## Copyright

The use of this catalog for any other purpose, in whatever form, without our prior written consent is not permitted.

## RoHS ready

Directive 2011/65/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

## Surfaces

<b>Au</b>	Gold-plated
<b>Ni</b>	Nickel-plated
<b>Opt</b>	Optalloy®
<b>Ag</b>	Silver-plated
<b>Sn</b>	Tin-plated
<b>SST</b>	Stainless steel
<b>PVC</b>	PVC
<b>SIL</b>	Silicone
<b>TPE</b>	TPE

## Symbols



**Accessories or special tools exist for this product.**



**Before use, please read the enclosed user information i000.**



**The assembly instruction MA000 is available for this product.**



**Optional colors**

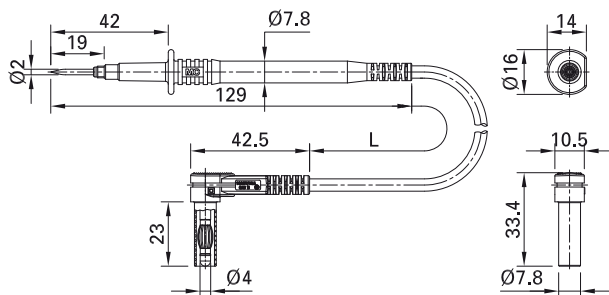
**Optional lengths**

## Test probe with measurement cable XPF-480/2G

Highly flexible test leads. One end with  $\varnothing 2$  mm test probe made of stainless steel with a thread for use with screw-on acces-

series, offering various contacting possibilities. The other end with in-line or right angled

$\varnothing 4$  mm MULTILAM plug with rigid insulating sleeve. Supplied with protective cap.



Order No.	Type	Rated voltage/current	Lead		Lead lengths L [cm]	*Standard colors
66.9645-□*	XPF-480/2G	1000 V, CAT II / 15 A	PVC 0,75 mm <sup>2</sup>	Ni CE c UL US	100 150	21 22



Optional colors [23](#)

Optional lengths on demand

Further information, page 6



**Screw-on accessories**

**HC200-2G, XKK-200-2G**