



## ELECTRIC SINGLE LEVERS OUTER TUBE ASSEMBLY AND ORDER FORM MODEL DS 33EL

**Characteristics:**

Electric contact:

Normally open microswitch: for internal combustion engine (see note)

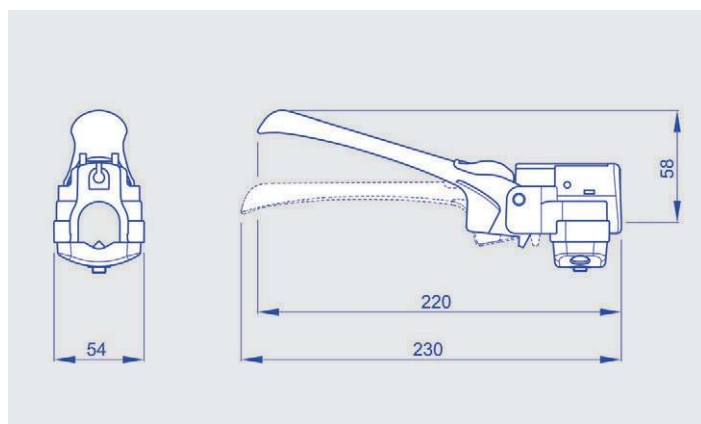
Normally closed microswitch: for electric engine (see note)

Assembly: on tubes

Fastening type: through screw or nylon collar

Tube outer diameter: 22 mm - 25 mm - 26 mm - 27 mm - 28 mm

Lever typology: pointed or round Material: nylon Lever colour: red Holder colour: black



To order: compose, please, your product code inserting the boldfaced code corresponding to the chosen option in the proper square.

**DS 33EL**

"Normally open" microswitch: **1**

"Normally closed" microswitch: **2**

Through screw: **VT**

Nylon collar: **CP**

Outer tube Ø mm 22: **3**

Outer tube Ø mm 25: **4**

Outer tube Ø mm 26: **5**

Outer tube Ø mm 27: **6**

Outer tube Ø mm 28: **7**

Pointed lever: **P**

Round lever: **T**

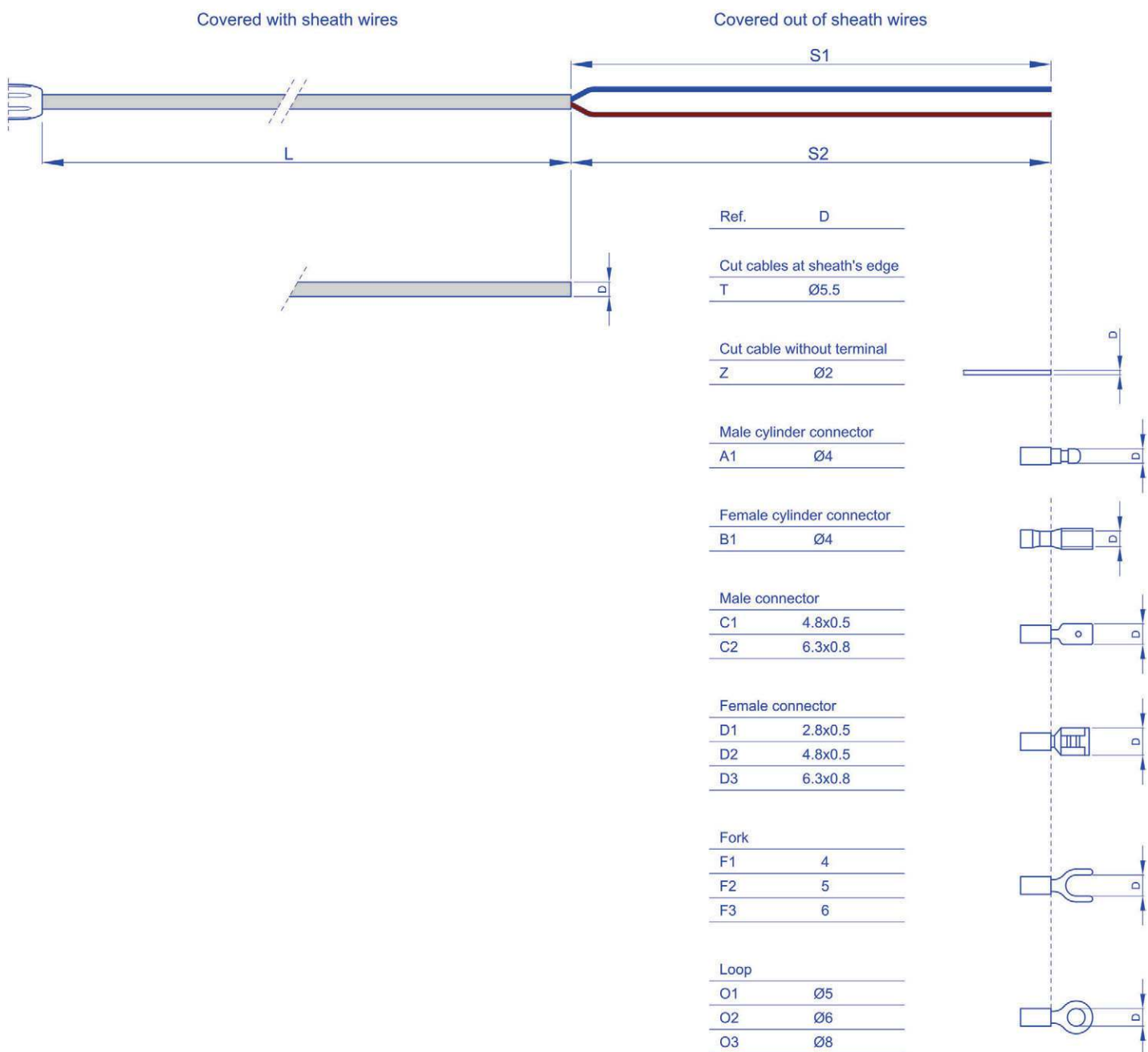
**Note: Microswitch** = The characteristic of the microswitch "normally open" or "normally closed" is meant with the lever leant on the knob (lowered lever).



## ELECTRIC SINGLE LEVERS COMPATIBLE ELECTRIC CABLES MODELS DS 33EL - DS 01EL

**Characteristics:**

- Cable outer diameter: Ø5,5 mm
- Cable length: upon request
- Wires diameter: Ø2x0,75 mm
- Wires stripping length: upon request
- Wires terminals: see table





## ELECTRIC SINGLE LEVERS ORDER FORM FOR COMPATIBLE ELECTRIC CABLES MODELS DS 33EL - DS 01EL

**To order:**

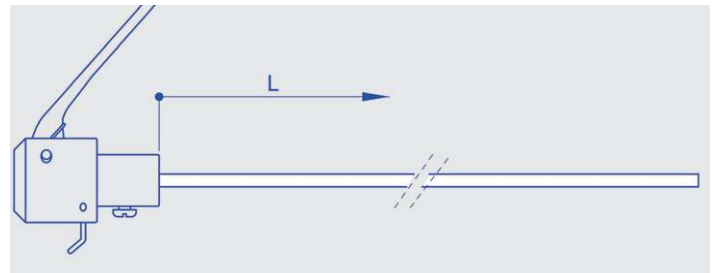
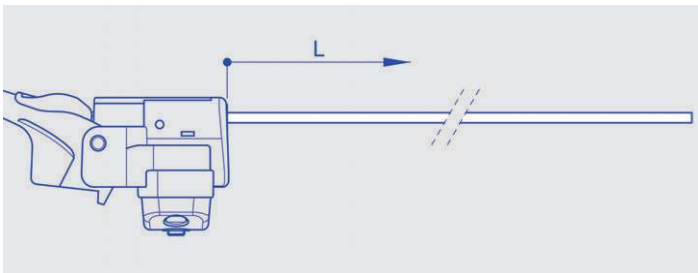
The technical options that are represented on the opposite page are the standard personalizations which are provided from the company.

Among these possibilities, you can choose the cable construction that meets your requirements.

At first choose if you want the covered wires cut at sheath's edge or the covered out of sheath wires and eventually select the corresponding terminals among the possible options.

Find out your preferences and fill in the boxes with the number or the letters/number corresponding to your options.

Example: if you choose the covered out of sheath wires and you want a loop on the blue wire as terminal, indicate the code 12 or 13 or 14, according to your needs. And so on for other variables. The same procedure must be used for the brown wire and then select the corresponding options.



**To order: compose, please, your product code inserting the boldfaced code corresponding to the chosen option in the proper square.**

<b>Cut cables at sheath's edge (T)</b>	<b>Blue covered cable</b>		
	<b>Brown covered cable</b>		

Covered with sheath cables length (L) in mm: _____	Brown out of sheath wire length (S2) in mm: _____
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Covered out of sheath wire Z: <b>01</b> _____ Male cylinder connector A1: <b>02</b> _____ Female cylinder connector B1: <b>03</b> _____ Male connector C1: <b>04</b> _____ Male connector C2: <b>05</b> _____ Female connector D1: <b>06</b> _____ Female connector D2: <b>07</b> _____ Female connector D3: <b>08</b> _____ Fork F1: <b>09</b> _____ Fork F2: <b>10</b> _____ Fork F3: <b>11</b> _____ Loop O1: <b>12</b> _____ Loop O2: <b>13</b> _____ Loop O3: <b>14</b> _____	Covered out of sheath wire Z: <b>15</b> _____ Male cylinder connector A1: <b>16</b> _____ Female cylinder connector B1: <b>17</b> _____ Male connector C1: <b>18</b> _____ Male connector C2: <b>19</b> _____ Female connector D1: <b>20</b> _____ Female connector D2: <b>21</b> _____ Female connector D3: <b>22</b> _____ Fork F1: <b>23</b> _____ Fork F2: <b>24</b> _____ Fork F3: <b>25</b> _____ Loop O1: <b>26</b> _____ Loop O2: <b>27</b> _____ Loop O3: <b>28</b> _____
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Blue out of sheath wire length (S1) in mm: \_\_\_\_\_