

Assembly instruction laser photocell N51.2608 on the carriages FS machines

Stretch Wrapping machine's FS1xx/FS3xx

Version 01 Machines Rev01

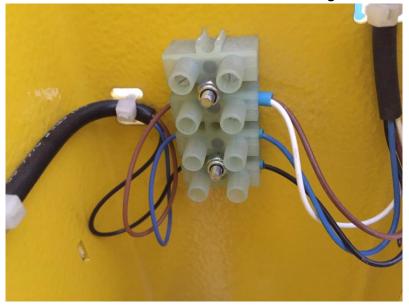
Replacing standard photocell with laser photocell (N51.2608)

FS1xx/FS3xx machines with Carriage 0:

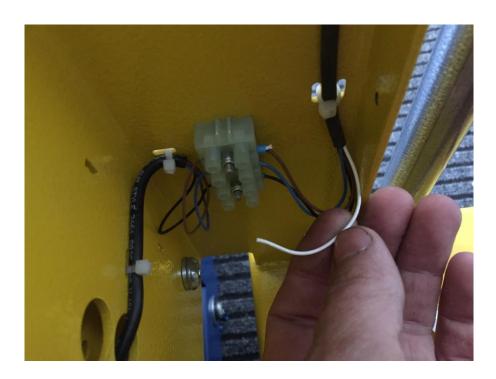
- 1) Switch OFF machine
- 2) Disconnect connector from your existing photocell



- 3) Remove old photocell from carriage
- 4) Install new laser photocell on carriage. Use suitable bracket depending of your carriage and photocell version
- 5) Connect cable connector to photocell. Take care about pin inside, do not broke connector.
- 6) Follow cable from photocell. At some point, you will found clamp on carriage where photocell cable is connected with rest of installation of machine. There are four wires in photocell cable: blue, black, white and brown. White and brown are connected together in same clamp.

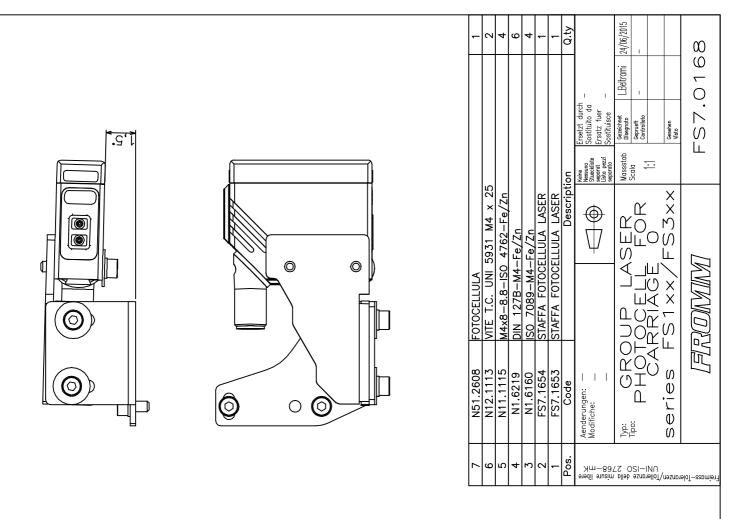


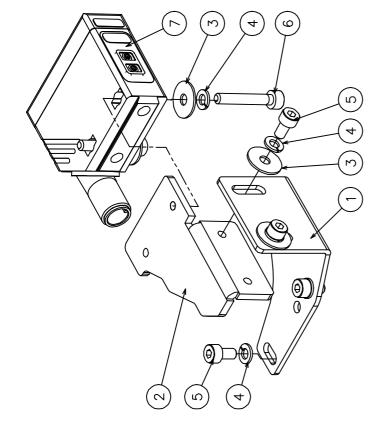
Disconnect/cut ONLY WHITE wire like shown on picture down and insulate it.

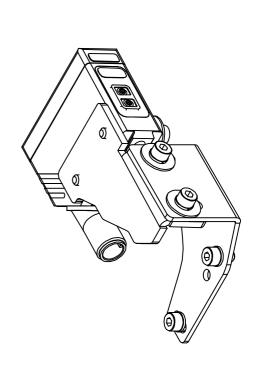


7) Switch ON and test machine. Set angle and range of photocell if necessary.

IN THE NEXT PAGES YOU WILL SEE THE BRACKETS TO ASSEMBLY THE LASER PHOTOCELL ON THE CARRIAGES.







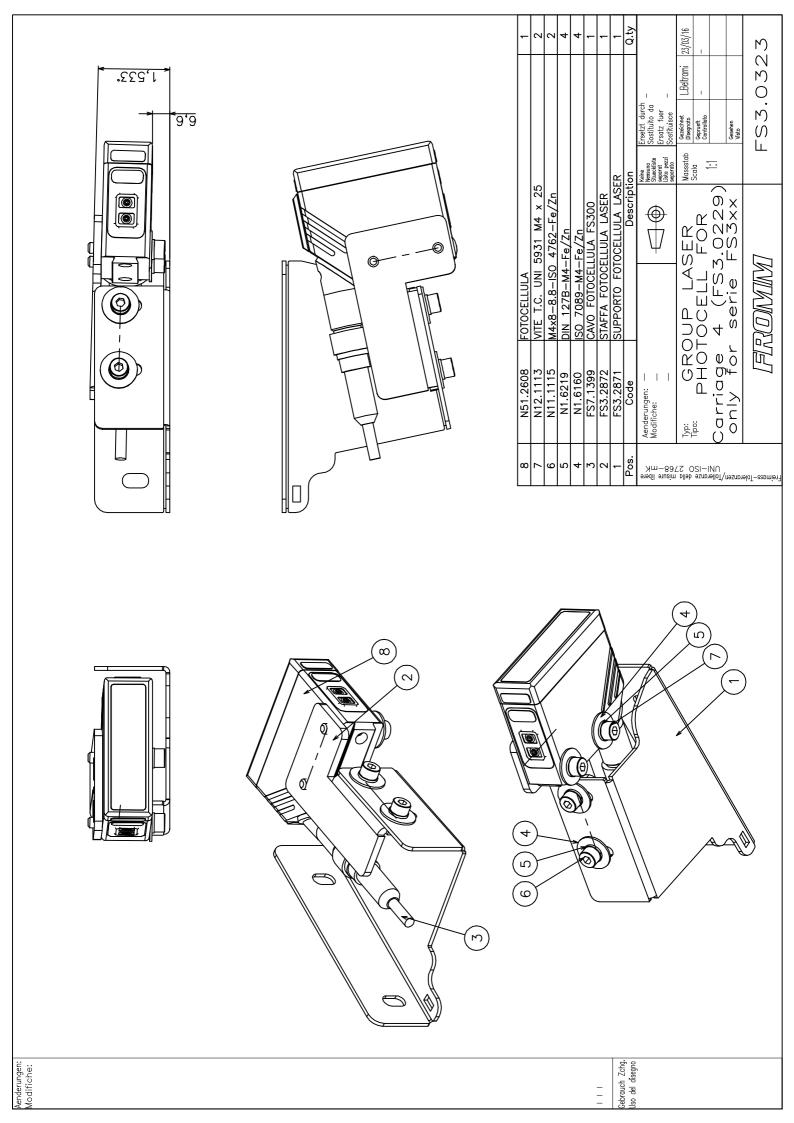
Gebrauch Zchg. Uso del disegno

Aenderungen: Modifiche:



Assembly instruction laser photocell N51.2608 Only in Carriage 4 FS3xx machines

Stretch Wrapping machine's



FS3.0323-LASER Photocell
in Carriage 4 Only
in machine FS3xx

