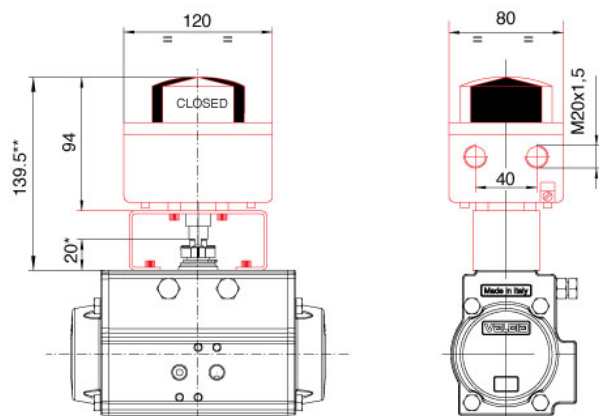


## IP67 LIMIT SWITCH BOX



\* 30 mod. 115-125-140-160-180-200-230-270

\* 50 mod. 330

\*\* 149.5 mod. 115-125-140-160-180-200-230-270

\*\* 169.5 mod. 330

### MAIN CHARACTERISTICS

|                           |  |
|---------------------------|--|
| Body material             | Chromate aluminium, polyester powder coated      |
| Cover material            | Ply-carbonate (UV resistant and auto extinguish) |
| Shaft material            | Stainless steel                                  |
| Mounting kit for actuator | Stainless steel                                  |
| Screws                    | Stainless steel                                  |
| Protection                | IP 67  |
| Working temperature       | -20°C +80°C                                      |
| Adjusting cam             | Independent (splined)                            |
| Position indicator        | Tri-dimensional, high sized                      |
| Cable entry               | M20X1,5 (1/2"NPT O PG 13,5 optional)             |

| CODE        | STANDARD VERSIONS   | ACTUATOR MOD. |
|-------------|---|---------------|
| 03900000084 | 2 Electromechanical limit switches SPDT Max 5A 250V AC / 0,6A 125V DC / 3A 24V DC Min. 50mA 24V DC                          | 32            |
| 03900000085 |   | 52÷100        |
| 03900000086 |   | 115÷270       |
| 03900280026 |   | 330           |
| 03900000087 | 2 Inductive Namur limit switches P+F SJ3,5-N 2 wire not amplified Ex II 2 G/D EEx ia IIC T6 (zone 1.2.21 e 22) <b>ATEX</b>  | 32            |
| 03900000088 |   | 52÷100        |
| 03900000089 |   | 115÷270       |
| 03900280027 |   | 330           |
| 03900000090 | 2 Inductive Namur limit switches P+F NJ2 V3 N 2 wire not amplified Ex II 2 G/D EEx ia IIC T6 (zone 1.2.21 e 22) <b>ATEX</b> | 32            |
| 03900000091 |   | 52÷100        |
| 03900000092 |   | 115÷270       |
| 03900280028 |   | 330           |
| 03900000093 | 2 Inductive limit switches P+F NBB2 V3 E2 3 wire amplified 10-30 V DC 100 mA  | 32            |
| 03900000094 |   | 52÷100        |
| 03900000095 |   | 115÷270       |
| 03900280029 |   | 330           |