

| Po | KKS          | Sig  | Popis                 | Signál                  | Oblast | Rozsah | Jed   | Popis        | Vyr          | Typ         | Dod          | Popis               | Vyr                 | Typ               | Dod               |
|----|--------------|------|-----------------------|-------------------------|--------|--------|-------|--------------|--------------|-------------|--------------|---------------------|---------------------|-------------------|-------------------|
| 1  | 70HLB01CS301 | XQ50 | S VV                  | 4 - 20 mA               | K70    | 0      | 1500  | 1/min        | Snlmc Otacek | P&F         | NJ-G-22-SN-G | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 2  | 0ONDC11CS001 | XQ50 | S CeprtTopVo 11       | 4 - 20 mA               | DALK   | 0      | 1500  | 1/min        |              |             |              |                     |                     |                   |                   |
| 3  | 0ONDC12CS001 | XQ50 | S CeprtTopVo 12       | 4 - 20 mA               | DALK   | 0      | 1500  | 1/min        |              |             |              |                     |                     |                   |                   |
| 4  | 0ONDC13CS001 | XQ50 | S CeprtOpVo 13        | 4 - 20 mA               | DALK   | 0      | 1500  | 1/min        |              |             |              |                     |                     |                   |                   |
| 5  | 0ONDC14CS001 | XQ50 | S CeprtOpVo 14        | 4 - 20 mA               | DALK   | 0      | 1500  | 1/min        |              |             |              |                     |                     |                   |                   |
| 6  | 80ETG40CS051 | XG11 | S Prop Dawkol         | kontakt 48 V s Hildanim | K80    |        |       | Snlmc Otacek | P&F          | NJ-5-18GM-N | EVT          | Prevk Mer Otlac     | P&F                 | KFD2-FS/Ex<br>ABB |                   |
| 7  | 80HDA11CS001 | XQ50 | S Chiadsnkdopr        | 4 - 20 mA               | K80    | 0      | 6     | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 8  | 80HDA93CS001 | XQ50 | S Snkdopr             | 4 - 20 mA               | K80    | 0      | 90    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 9  | 80HFB10CS001 | XQ50 | S UhlPodavc 1         | 4 - 20 mA               | K80    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 10 | 80HFB10CS051 | XG11 | S UhlPodavc 1         | kontakt 48 V s Hildanim | K80    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Vyhodn pr mer otlac | P&F               | KFD2-DW/Ex<br>ABB |
| 11 | 80HFB20CS001 | XQ50 | S UhlPodavc 2         | 4 - 20 mA               | K80    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 12 | 80HFB20CS051 | XG11 | S UhlPodavc 2         | kontakt 48 V s Hildanim | K80    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Vyhodn pr mer otlac | P&F               | KFD2-DW/Ex<br>ABB |
| 13 | 80HHE10CS001 | XQ50 | S UhlPodavc 1         | 4 - 20 mA               | K80    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Vyhodn pr mer otlac | P&F               | KFD2-FS/Ex<br>ABB |
| 14 | 80HHE10CS051 | XG11 | S UhlPodavc 1         | kontakt 48 V s Hildanim | K80    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 15 | 80HHE10CS052 | XG11 | S Zazn-PpropDawkol 1  | kontakt 48 V s Hildanim | K80    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 16 | 80HHE20CS001 | XQ50 | S UhlPodavc 2         | 4 - 20 mA               | K80    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 17 | 80HHE20CS051 | XG11 | S UhlPodavc 2         | kontakt 48 V s Hildanim | K80    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Vyhodn pr mer otlac | P&F               | KFD2-DW/Ex<br>ABB |
| 18 | 80HHE20CS052 | XG11 | S Zazn-PpropDawkol 2  | kontakt 48 V s Hildanim | K80    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 19 | 80HNC10CS001 | XQ50 | S Kv                  | 4 - 20 mA               | K80    | 0      | 1500  | 1/min        | Snlmc Otacek | P&F         | NJ2-12GK-N   | Voith               | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 20 | 80HNF10CS001 | XQ50 | S Recitk Ventr        | 4 - 20 mA               | K80    | 0      | 3000  | 1/min        | Snlmc Otacek | P&F         | NJ-5-18GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 21 | 80HTS21CS001 | XQ50 | S DawkVapkol Propst 1 | 4 - 20 mA               | K80    | 0      | 30    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 22 | 80HTS21CS051 | XG11 | S VapsnkCerp 1        | kontakt 48 V s Hildanim | K80    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 23 | 80HTS22CS001 | XQ50 | S DawkVapkolPropst 2  | 4 - 20 mA               | K80    | 0      | 30    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 24 | 80HTS22CS051 | XG11 | S VapsnkCerp 2        | kontakt 48 V s Hildanim | K80    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 25 | 80LAC11CS001 | XQ50 | S CerpNapVo 80/11     | 4 - 20 mA               | VO PA  | 0      | 4000  | 1/min        |              |             |              |                     |                     |                   |                   |
| 26 | 80LAC12CS001 | XQ50 | S CerpNapVo 80/12     | 4 - 20 mA               | VO PA  | 0      | 4000  | 1/min        |              |             |              |                     |                     |                   |                   |
| 27 | 90ETG40CS051 | XG11 | S Prop Dawkol         | kontakt 48 V s Hildanim | K90    |        |       | Snlmc Otacek | P&F          | NJ-5-18GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 28 | 90HDA11CS001 | XQ50 | S Chiadsnkdopr        | 4 - 20 mA               | K90    | 0      | 6     | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>EVT |
| 29 | 90HDA93CS001 | XQ50 | S Snkdopr             | 4 - 20 mA               | K90    | 0      | 90    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>EVT |
| 30 | 90HFB10CS001 | XQ50 | S UhlPodavc 1         | 4 - 20 mA               | K90    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 31 | 90HFB10CS051 | XG11 | S UhlPodavc 1         | kontakt 48 V s Hildanim | K90    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 32 | 90HFB20CS001 | XQ50 | S UhlPodavc 2         | 4 - 20 mA               | K90    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 33 | 90HFB20CS051 | XG11 | S UhlPodavc 2         | kontakt 48 V s Hildanim | K90    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 34 | 90HHE10CS001 | XQ50 | S UhlPodavc 1         | 4 - 20 mA               | K90    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 35 | 90HHE10CS051 | XG11 | S UhlPodavc 1         | kontakt 48 V s Hildanim | K90    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Vyhodn pr mer otlac | P&F               | KFD2-DW/Ex<br>ABB |
| 36 | 90HHE10CS052 | XG11 | S Zazn-PpropDawkol 1  | kontakt 48 V s Hildanim | K90    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 37 | 90HHE20CS001 | XQ50 | S UhlPodavc 2         | 4 - 20 mA               | K90    | 0      | 1000  | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 38 | 90HHE20CS051 | XG11 | S UhlPodavc 2         | kontakt 48 V s Hildanim | K90    |        | 80    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Vyhodn pr mer otlac | P&F               | KFD2-DW/Ex<br>ABB |
| 39 | 90HHE20CS052 | XG11 | S Zazn-PpropDawkol 2  | kontakt 48 V s Hildanim | K90    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 40 | 90HNC10CS001 | XQ50 | S Kv                  | 4 - 20 mA               | K90    | 0      | 1500  | 1/min        | Snlmc Otacek | P&F         | NJ2-12GK-N   | Voith               | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 41 | 90HNF10CS001 | XQ50 | S Recitk Ventr        | 4 - 20 mA               | K90    | 0      | 3000  | 1/min        | Snlmc Otacek | P&F         | NJ-5-18GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 42 | 90HTS21CS001 | XQ50 | S DawkVapkol Propst 1 | 4 - 20 mA               | K90    | 0      | 30    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 43 | 90HTS21CS051 | XG11 | S VapsnkCerp 1        | kontakt 48 V s Hildanim | K90    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Prevk Mer Otlac     | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 44 | 90HTS22CS001 | XQ50 | S DawkVapkolPropst 2  | 4 - 20 mA               | K90    | 0      | 30    | 1/min        | Snlmc Otacek | P&F         | NJ10-30GM-N  | EVT                 | Prevk Mer Otlac     | P&F               | KFD2-FS/Ex<br>ABB |
| 45 | 90HTS22CS051 | XG11 | S VapsnkCerp 2        | kontakt 48 V s Hildanim | K90    |        | 1/min | Snlmc Otacek | P&F          | NJ10-30GM-N | EVT          | Vyhodn pr mer otlac | P&F                 | KFD2-DW/Ex<br>ABB |                   |
| 46 | 90LAC11CS001 | XQ50 | S CerpNapVo 90/11     | 4 - 20 mA               | VO PA  | 0      | 4000  | 1/min        |              |             |              |                     |                     |                   |                   |
| 47 | 90LAC12CS001 | XQ50 | S CerpNapVo 90/12     | 4 - 20 mA               | VO PA  | 0      | 4000  | 1/min        |              |             |              |                     |                     |                   |                   |