ES RK 01 / . . . - .

- Basic type code
- Number of connecting terminals
- Maximum number of cables with nominal cross section per connection point
- Nominal cable cross section
- Additional type code:
  - Ex i – intrinsic safety version
  - E – type with internal metal plate for armoured cable earthing
  - 2 – multiple connection terminal block with 3 connection points

MODEL CODE

Other configuration available on request

TYPE	VERSION	CABLE GLANDS AND PLUGS	NUMBER OF TERMINALS AND TERMINAL CROSS SECTION	MAX. POSSIBLE CONNECTION BY TERMINAL solid, stranded, flexible
ES RK 01/514		4 x SPU 25 cable glands for cable $Ø_v$ 7-15 mm and T_a≥-30°C or 4 x cable gland for armoured for cable $Ø_v$ 13-21 mm and T_a≥-40°C or 4 x cable glands for cable $Ø_v$ 10-14 mm and T_a≥-40°C or 4 x cable glands for cable $Ø_v$ 13-18 mm and T_a≥-40°C + 2 x SPC 25 plugs for T_a≥-40°C	5 - 1x 4mm^2	1 x 0,5….4mm^2 2 x 0,5….2,5mm^2
ES RK 01/514-2			5 - 1x 4mm^2	1 x 0,5….4mm^2 2 x 0,5….2,5mm^2
ES RK 01/514-Ex i			5 - 1x 4mm2	1 x 0,5….4mm^2 2 x 0,5….2,5mm^2
ES RK 01/516			5 - 1x 6mm2	1 x 0,5….4mm^2 2 x 0,5….2,5mm^2
ES RK 01/1014			10 - 1x 4mm^2	1 x 0,5….4mm^2 2 x 0,5….2,5mm^2
ES RK 01/1014-Ex i			10 - 1x 4mm^2	1 x 0,5….4mm^2 2 x 0,5….2,5mm^2
ES RK 01/544			5 - 4x 4mm^2	4 x 4mm^2 6 x 2,5mm^2 1 x 4mm^2 + 2 x 2,5mm^2 + 3 x 1,5mm^2 1 x 4mm^2 + 5 x 1,5mm^2 2 x 4mm^2 + 3 x 2,5 mm^2
ES RK 01/744		6 x SPU 25 cable glands for cable $Ø_v$ 7-15 mm and T_a≥-30°C or 6 x cable glands for cable $Ø_v$ 10-14 mm and T_a≥-40°C or 6 x cable glands for cable $Ø_v$ 13-18 mm and T_a≥-40°C	7 - 4x 4mm^2	
ES RK 01/544-E		4 x cable gland for armoured cable for cable $Ø_v$ 13-21 mm and T_a≥-40°C + 2 x SPC 25 plugs for T_a≥-40°C	5 - 4x 4mm^2	
ES RK 01/744-E			7 - 4x 4mm^2	