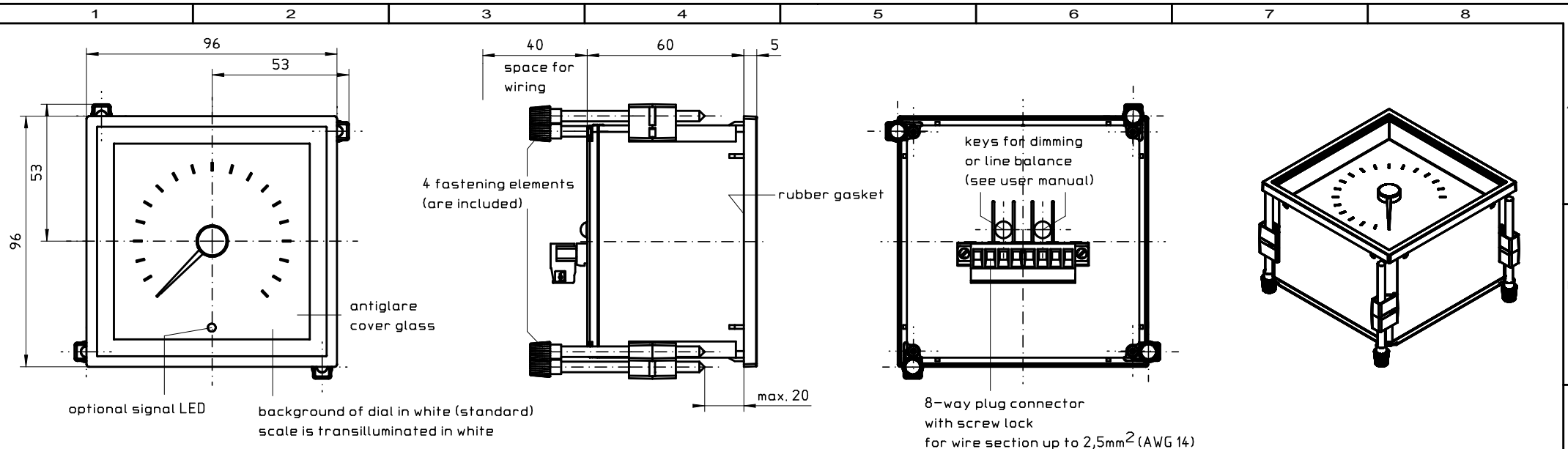




Note: for a reliable sealing to the panel make sure that cutout is made correctly as indicated below

panel cutout
91,5 $\pm 0,8$ x 91,5 $\pm 0,8$

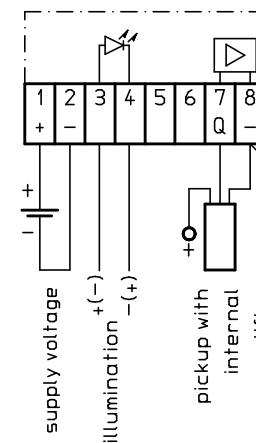
order-code:

NIQ3-096- -

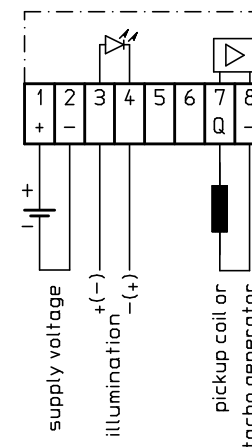
code	meas. signal
F1	Low <4 Vp; High >6,5 Vp; <200 Vp (Standard)
F2	Low >200 mVpp; High <400 Vpp

three-digit scaling code
(defined on receipt of order)

connection diagram



connection diagram



refer to documents

- safety notes NAN-KD-0001
- data sheet DB-NIR3_NIQ3
- instruction manual NAN-KD-0020

				Gen. Tolerance ISO 2768 - mK	Surface DIN ISO 1302	Scale 1 : 1, 5 (1 : 2) 10mm	
				ISO 8015 note for assembly drawings: variance is the sum of general tolerances.			
				Technical Ref.		Title, supplementary Title	
				Created by	B.Reinh.	Indicator with stepper motor NIQ3-096-F with frequency input	
				Approved by	Stahlwitz		
				Responsible Dept.	R&D - NAN	CAD-File: 32.377.MOD	
				Date of Issue	17.12.2015	Creation Date: 18.11.08	
				measuring range corrected	24.05.2012	Part No., Drawing No.	
				weight completed	22.02.2011	32.377.200	
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