



## R&R industrial keyboard IKV6W95LET R&R industrial keyboard IKL4W95LET - night design - for harsh environment

Front panel	430 x 210 x 1.5 mm Aluminium anodized colourless or black
keys	stainless steel, brushed R&R pushbutton type V6 92 R&R metal pushbuttons V6 Sealed contacts and sealed guiding Label: Aluminium anodized or stainless steel encription engraved
Options	LT4-FM, Nightdesign LED on request
dimensions	See drawing DNR 15127 with cover and clamping bracket DNR 15156 flat, open, flach, offen, screwed on from the rear
housing	Aluminium or stainless steel
Layout	Space saving W95, customized german, English, French ....
Variante-00	IKV6W95LET Schraubmontage Zeichnung DNR15156
Variante -01	Klemmmontage geschlossene Rückseite, IP65 rundum IKV6W95LET-01 Zeichnung DNR15227

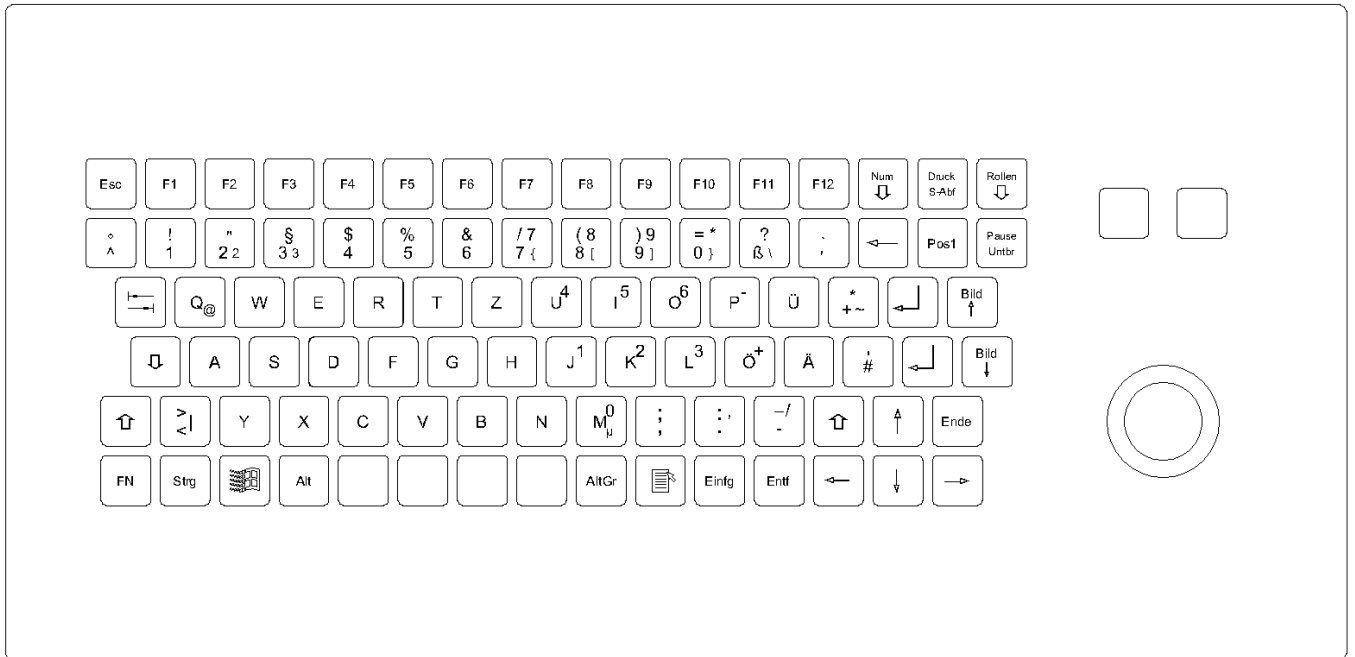
IKV6W95LET / IKL4W95LET

Ob der Eck 4· D-78148 Gütenbach · Telefon (07723) 9186-0 · Telefax (07723)9186-30

[DNR13590\\_E.DOC REV.01 17.02.2005](#)

[WWW.RURGMBH.DE](http://WWW.RURGMBH.DE) [INFO@RURGMBH.DE](mailto:INFO@RURGMBH.DE)

Layout IKV6W95L-ET german DNR 13557



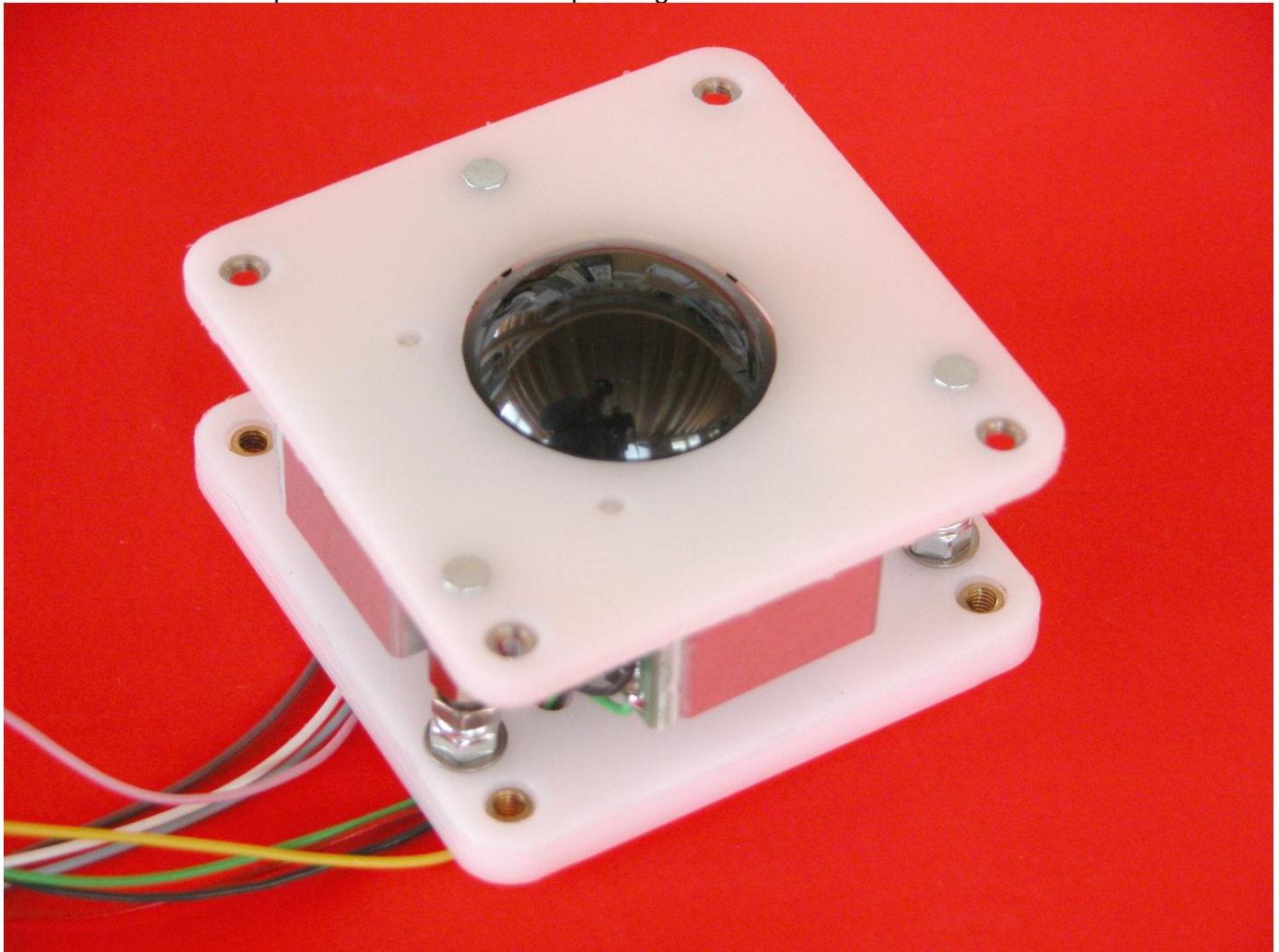
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Trackball TR127      Ball 30 mm, black phenolic resin or stainless steel  
                                 mounting any direction  
                                 smooth-running  
                                 protection class t IP 65 operating



interface

Protection class      IP 65 dustproof, waterproof  
                                 front side only or all around

Operating temperature      -25°C bis +80°C

Warning                      Use gloves for high and low temperatures  
Gewicht

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# R&R Ges. für Rationalisierung und Rechentechnik mbH

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Design variation material aluminium anodized black, silver

Picture IKV6-318T6  
R&R pushbuttons V6, Aluminium black anodized  
Front panel Alumium colourless anodized



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On request – night design  
92 illuminated R&R pushbuttons LT4FM with finger cavity  
LED in every pushbutton  
dimnable illumination

picture IKL4-318-T4



Schaltelement	langlebige Silikonschaltmatten mit deutlichem Druckpunkt Lebensdauer > 3 Millionen Schaltzyklen, Betätigungskraft 1 N / Hub 1.5 mm optional 2N/ 1.5 mm
Schnittstelle	IBM-PC AT oder PS2 5-poliger Diodenstecker mit 3 m Kabel oder PS2 mit 3 m Kabel optional USB

Trackball TR127

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Option  
38 mm trackball  
Trackball TR124

Ball 38 mm, phenolic resin black or stainless steel  
mounting any direction  
smooth running  
protection class IP65 operating



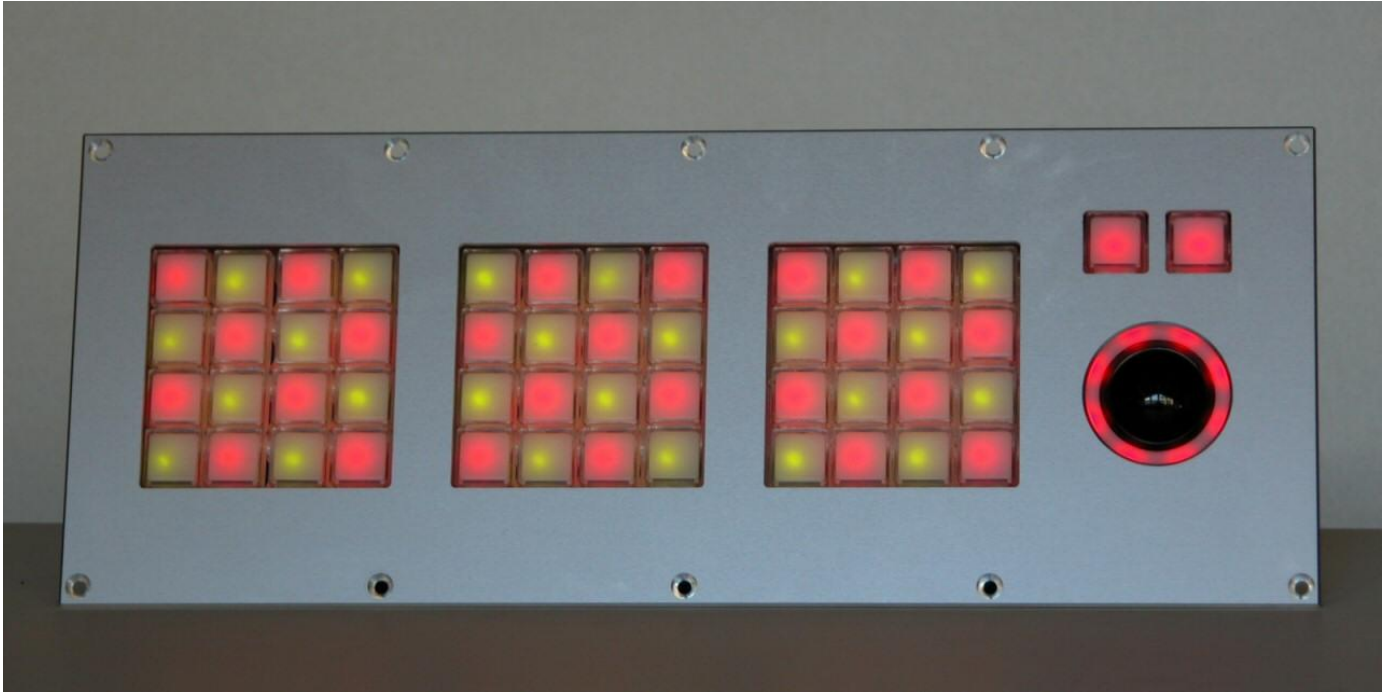
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TR124 nightdesign picture IKL4-120



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