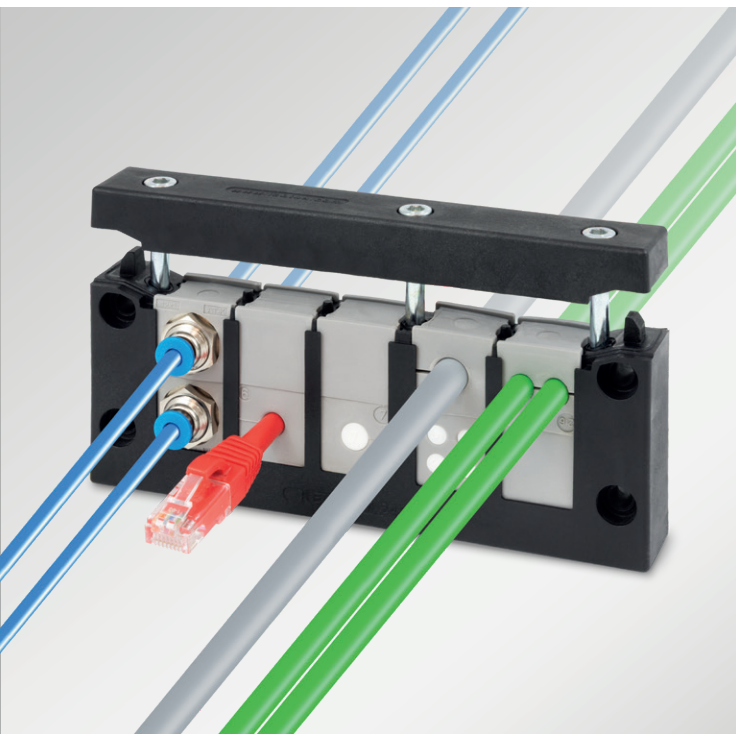


Product Innovations September 2026

New Products and Product Extensions



The Innovative Pioneers of Smart Cable Management

Expertise in a wide range of industries



Automation | Robotics



Control Panel Construction



Pneumatics



Automotive Engineering | eMobility



Food Processing & Packaging



Railroad Technology



Cleanroom Technology



Mechanical Engineering



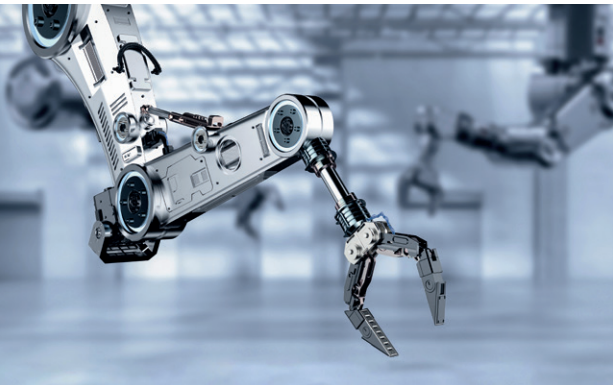
Renewable Energies



Defense | Security



Data Center



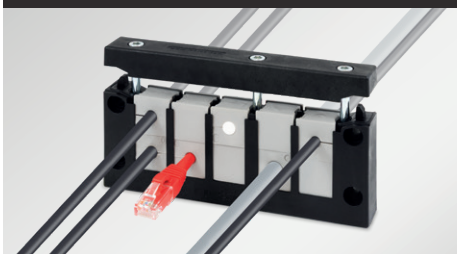
We have been successfully developing innovative systems for cable entry and EMC cable shielding for almost 30 years. Leading global manufacturers from various industries rely on our expertise and innovative strength. Numerous patents and certifications are both an incentive and an aspiration for us.

News from the icotek product world – find out all about our latest product innovations here.

New Products and Extensions

September 2026

KEL-ERM 4 – 7



Cable entry
with certified IP66 protection

IP65 IP66 cUL US UL TYPE 12 UL TYPE 4X HL3 EN 45545-2 EN 61373

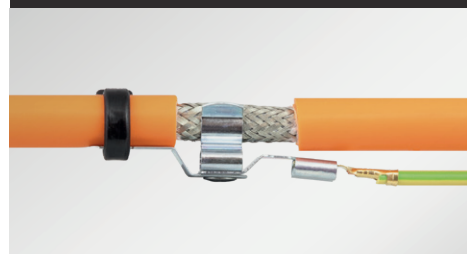
QT 3|5, QT 3|6, QT 4|6,5 8



Split cable grommets
for the QT system

cUL US IP54 RIFA HL3 EN 45545-2 UV-ISO 4892-2A ECOLAB certified RoHS compliant

FCL | FCLZ 9



EMC cable shield clamp
with receptacle for flat connectors

EMV EMC CEM RoHS compliant Ex

icotek TOOLS 10



Punch 198 x 70 mm
for FL21 cut-outs,
for steel and aluminium

RoHS compliant Made in Germany

icotek TOOLS 11



Punch driver set PRO 16 – 32 V2A
for stainless steel

RoHS compliant Made in Germany

ALLIOLiGHT 12 – 13



TUBE RGB, TUBE RGW
Cascadable machine light
with signal function and CG pin configuration

cUL US LISTED IP67 IK08 CE UK CA EN 61373 RoHS compliant

KEL-ERM

Cable entry with certified IP66 protection

Advantages and features

- High IP66 protection rating (when using single grommets)
- Maintain manufacturer's warranty on pre-terminated cables
- High sealing performance thanks to an injected seal
- Quick retrofitting and easy maintenance
- High cable density and wide variety of grommets
- Strain relief according to EN 62444
- High stability and vibration resistance
- Very easy to assemble
- Can be combined with IMAS-CONNECT adapter grommets

The KEL-ERM is an optimized further development of the proven KEL-ER and sets new standards for split cable entries for pre-assembled cables.

Designed for demanding industrial applications, it combines maximum sealing performance, ease of installation and exceptional flexibility in a well-engineered system.

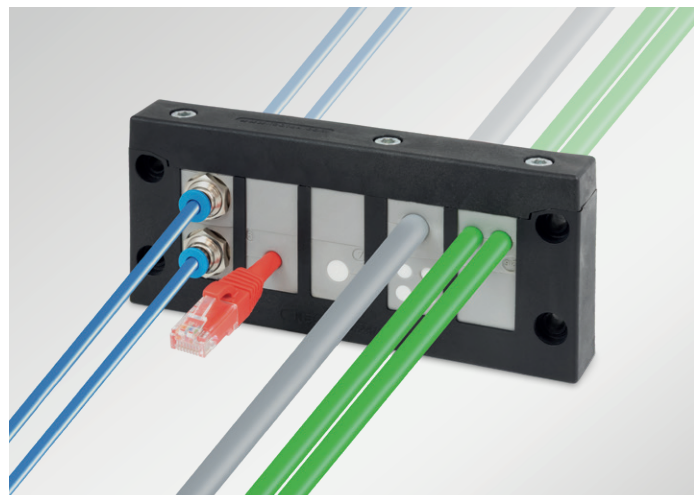
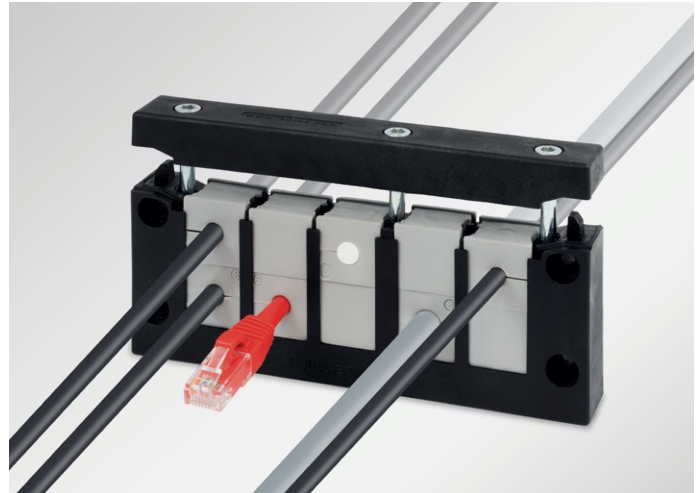
In addition to the high IP66 protection rating when using single cable grommets, the KEL-ERM enables the secure use of multi cable grommets with up to IP65 protection for the first time. Depending on the grommets used, cables ranging from 1 to 35 mm can be reliably routed, sealed and strain-relieved in accordance with EN 62444. The proven automatic locking mechanism for the grommets in the frame further simplifies installation and ensures that the grommets are securely held in place. Once assembly is complete, the cover is securely screwed into place.

Thanks to the integrated, injected seal, no additional flat seals are required for wall mounting. This increases process reliability, as it eliminates the risk of forgetting to fit a seal, and also reduces installation time.

The KEL-ERM is compatible with standard cut-outs for 10-, 16- and 24-pin heavy-duty connectors. The KEL-ERM B size is based on 46 × 46 mm cut-outs (e.g. for controllers, meters).

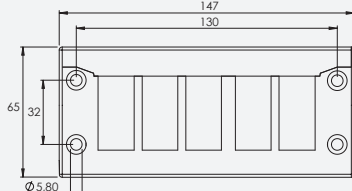
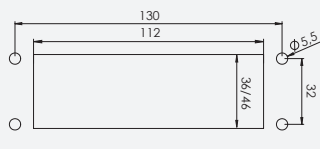
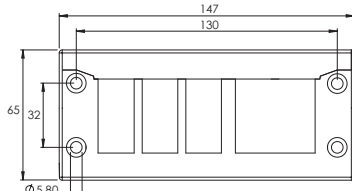
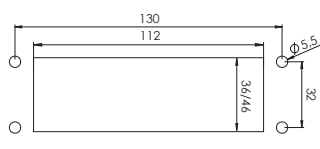
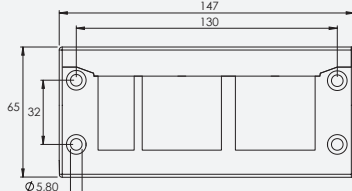
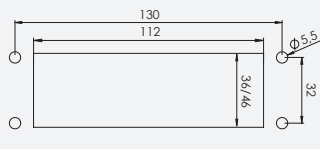
For situations requiring a higher level of security and stability, the KEL-ERM is optionally available with integrated threaded bushings. These allow installation from the inside of the enclosure and provide additional protection against vandalism or accidental loosening.

With its high protection rating and versatile applications, the KEL-ERM series stands out as a high-performance and future-proof solution for a wide range of industrial applications across a variety of sectors.



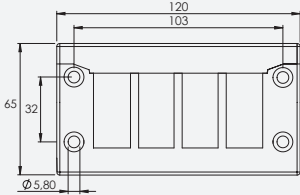
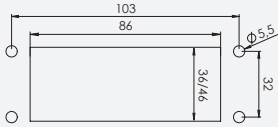
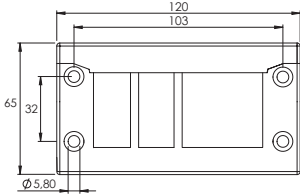
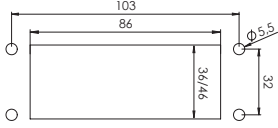
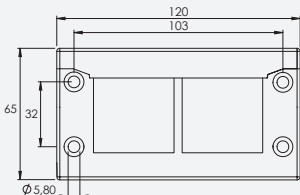
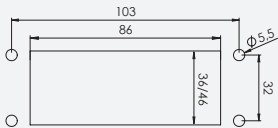
Specifications

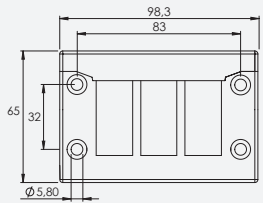
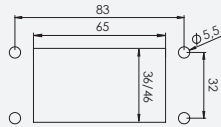
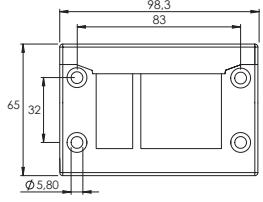
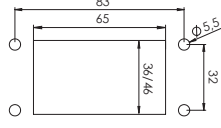
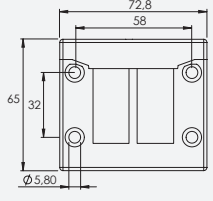
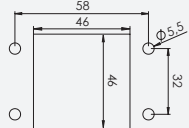
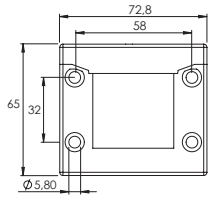
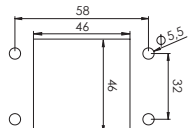
Material	Polyamide (PA), TPE
Flame class	UL 94 V-0, self-extinguishing
IP rating	IP66 when using single grommets, certified according to EN 60529:2014-09; IP65 when using multi grommets, certified according to EN 60529:2014-09
Temperature	-40°C to +140°C (static) - 40°F to + 284°F (static)
Properties	Halogen free, silicone free
Frame height	22 mm

Description	Cut-out Drilling template	Type	Cut-out dimensions mm	max. number of grommets	Order No.	PU
		KEL-ERM 24 10	36/46 × 112 1.417/1.811 × 4.409"	10 –	68241	10
		KEL-ERM 24 10 with V2A screws	36/46 × 112	10 –	68241.200	10
		KEL-ERM 24 10 with threaded bushings M4	36/46 × 112	10 –	68241.400	10
		KEL-ERM 24 10 with V2A screws with threaded bushings M4	36/46 × 112	10 –	68241.240	10
		KEL-ERM 24 7	36/46 × 112 1.417/1.811 × 4.409"	6 1	68247	10
		KEL-ERM 24 7 with V2A screws	36/46 × 112	6 1	68247.200	10
		KEL-ERM 24 7 with threaded bushings M4	36/46 × 112	6 1	68247.400	10
		KEL-ERM 24 7 with V2A screws with threaded bushings M4	36/46 × 112	6 1	68247.240	10
		KEL-ERM 24 4	36/46 × 112 1.417/1.811 × 4.409"	2 2	68244	10
		KEL-ERM 24 4 with V2A screws	36/46 × 112	2 2	68244.200	10
		KEL-ERM 24 4 with threaded bushings M4	36/46 × 112	2 2	68244.400	10
		KEL-ERM 24 4 with V2A screws with threaded bushings M4	36/46 × 112	2 2	68244.240	10

KEL-ERM

Cable entry with certified IP66 protection

Description	Cut-out Drilling template	Type	Cut-out dimensions mm	max. number of grommets	Order No.	PU
		KEL-ERM 16 8	36/46 × 86 1.417/1.811 × 3.386"	8 –	68168	10
		KEL-ERM 16 8 with V2A screws	36/46 × 86	8 –	68168.200	10
		KEL-ERM 16 8 with threaded bushings M4	36/46 × 86	8 –	68168.400	10
		KEL-ERM 16 8 with V2A screws with threaded bushings M4	36/46 × 86	8 –	68168.240	10
		KEL-ERM 16 5	36/46 × 86 1.417/1.811 × 3.386"	4 1	68165	10
		KEL-ERM 16 5 with V2A screws	36/46 × 86	4 1	68165.200	10
		KEL-ERM 16 5 with threaded bushings M4	36/46 × 86	4 1	68165.400	10
		KEL-ERM 16 5 with V2A screws with threaded bushings M4	36/46 × 86	4 1	68165.240	10
		KEL-ERM 16 2	36/46 × 86 1.417/1.811 × 3.386"	– 2	68162	10
		KEL-ERM 16 2 with V2A screws	36/46 × 86	– 2	68162.200	10
		KEL-ERM 16 2 with threaded bushings M4	36/46 × 86	– 2	68162.400	10
		KEL-ERM 16 2 with V2A screws with threaded bushings M4	36/46 × 86	– 2	68162.240	10

Description	Cut-out Drilling template	Type	Cut-out dimensions mm	max. number of grommets	Order No.	PU
		KEL-ERM 10 6	36/46 × 65 1.417/1.811 × 2.205"	6 –	68216	10
		KEL-ERM 10 6 with V2A screws	36/46 × 65	6 –	68216.200	10
		KEL-ERM 10 6 with threaded bushings M4	36/46 × 65	6 –	68216.400	10
		KEL-ERM 10 6 with V2A screws with threaded bushings M4	36/46 × 65	6 –	68216.240	10
		KEL-ERM 10 3	36/46 × 65 1.417/1.811 × 2.205"	2 1	68212	10
		KEL-ERM 10 3 with V2A screws	36/46 × 65	2 1	68212.200	10
		KEL-ERM 10 3 with threaded bushings M4	36/46 × 65	2 1	68212.400	10
		KEL-ERM 10 3 with V2A screws with threaded bushings M4	36/46 × 65	2 1	68212.240	10
		KEL-ERM-B4	46 × 46 1.811 × 1.811"	4 –	68204	10
		KEL-ERM-B4 with V2A screws	46 × 46	4 –	68204.200	10
		KEL-ERM-B4 with threaded bushings M4	46 × 46	4 –	68204.400	10
		KEL-ERM-B4 with V2A screws with threaded bushings M4	46 × 46	4 –	68204.240	10
		KEL-ERM-B1	46 × 46 1.811 × 1.811"	– 1	68206	10
		KEL-ERM-B1 with V2A screws	46 × 46	– 1	68206.200	10
		KEL-ERM-B1 with threaded bushings M4	46 × 46	– 1	68206.400	10
		KEL-ERM-B1 with V2A screws with threaded bushings M4	46 × 46	– 1	68206.240	10

QT 3|5, QT 3|6, QT 4|6.5

Split cable grommet for the QT system



Advantages and features

- Routing of pre-assembled cables through split cable entry frames and cable glands
- IP54 protection
- Highly increased packing density thanks to multi grommets
- Strain relief when a suitable cable entry is selected
- Suitable for cable entries of the QT system

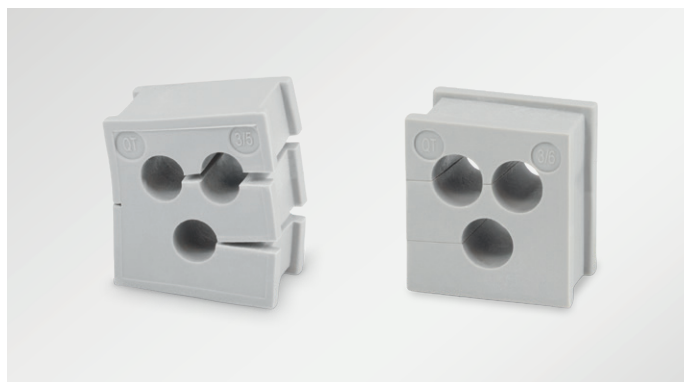
The range of split cable grommets for the QT system has been expanded to include two triple variants with diameters of 3 x 5 mm and 3 x 6 mm respectively, as well as a quadruple variant with a diameter of 4 x 6.5 mm.

Split cable grommets QT are used with the following cable entry components:

- KEL-QUICK
- QVT
- QVT-CLICK
- KEL-QTA

The use of multi-cable grommets can significantly increase the packing density of the cable entry. The new triple grommets offer a clamping range of 3 x 5 mm and 3 x 6 mm respectively. When used in combination with the matching ST 5 and ST 6 plugs, unused openings can be reliably closed and sealed. The new quadruple grommet offers a clamping range of 4 x 6.5 mm.

The grommets are ideally suited for applications requiring the space-saving routing and secure sealing of three or four pre-terminated cables each. Example: Up to 40 cables can be routed into a KEL-QUICK 24|10 frame fitted with 10 QT 4|6.5 cable grommets!



Specifications

Material	Elastomer
Flame class	UL 94 V-0, self-extinguishing
IP rating	IP54
Temperature	-40°C to +100°C/- 40°F to + 248°F (static)
Properties	Halogen-free, silicone-free

Description	Type	Clamping range	Compatible plugs	Order No.	PU
	QT 3 5 gray	3 x 5 mm/0.197 "	ST 5	42522	10
	QT 3 6 gray	3 x 6 mm/0.236 "	ST 6	42523	10
	QT 4 6.5 gray	4 x 6.5 mm/0.256 "	—	42587	10

Advantages and features

- Reliable, large-area shielding contact
- Quick connection and disconnection of flat connectors
- Wide range of clamping ranges
- Available with or without strain relief
- Ideal for PE cables
- Easy installation even in confined spaces
- Vibration-resistant and maintenance-free mounting
- Installation by riveting
- Exclusively available from icotek



EMC shield clamps are now also available with receptacles for flat connectors—for a secure, wide-area shield connection with a quick-connect fitting.

The integrated flat plug-in connection allows components such as PE cables to be connected particularly quickly and easily, and disconnected again if necessary. Even in hard-to-reach installation locations, the shield clamps ensure a secure and permanently stable shielding connection. The combination of high contact quality and simple plug-in technology makes installation and servicing work considerably easier. Thanks to the different clamping ranges, the shield clamps are suitable for a wide variety of cable diameters and applications.

The EMC shield clamps with receptacles for flat connectors are available exclusively from icotek.

Specifications

Material	
Foot with receptacle FSF	Galvanised steel
Shield clamp SKL, MSKL	Galvanised spring steel

Type	Clamping range	Receptacle	Order No.	PU
FCL 0,8-6,3 SKL 1,5-3	1,5 – 3 mm/0.059 – 0.118 "	0,8 – 6,3 mm	36310.1	10
FCL 0,8-6,3 SKL 3-6	3 – 6 mm/0.118 – 0.236 "	0,8 – 6,3 mm	36310.2	10
FCL 0,8-6,3 SKL 6-8	6 – 8 mm/0.236 – 0.315 "	0,8 – 6,3 mm	36310.3	10
FCL 0,8-6,3 SKL 8-11	8 – 11 mm/0.315 – 0.433 "	0,8 – 6,3 mm	36310.4	10
FCL 0,8-6,3 SKL 11-17	11 – 17 mm/0.433 – 0.669 "	0,8 – 6,3 mm	36310.5	10
FCLZ 0,8-6,3 SKL 1,5-3	1,5 – 3 mm/0.059 – 0.118 "	0,8 – 6,3 mm	36311.1	10
FCLZ 0,8-6,3 SKL 3-6	3 – 6 mm/0.118 – 0.236 "	0,8 – 6,3 mm	36311.2	10
FCLZ 0,8-6,3 SKL 6-8	6 – 8 mm/0.236 – 0.315 "	0,8 – 6,3 mm	36311.3	10
FCLZ 0,8-6,3 SKL 8-11	8 – 11 mm/0.315 – 0.433 "	0,8 – 6,3 mm	36311.4	10
FCLZ 0,8-6,3 SKL 11-17	11 – 17 mm/0.433 – 0.669 "	0,8 – 6,3 mm	36311.5	10
FCL 0,8-6,3 MSKL 3-12	3 – 12 mm/0.118 – 0.472 "	0,8 – 6,3 mm	36312.1	10
FCL 0,8-6,3 MSKL 8-18	8 – 18 mm/0.315 – 0.709 "	0,8 – 6,3 mm	36312.2	10
FCLZ-M 0,8-6,3 MSKL 3-12	3 – 12 mm/0.118 – 0.472 "	0,8 – 6,3 mm	36313.1	10
FCLZ-M 0,8-6,3 MSKL 8-18	8 – 18 mm/0.315 – 0.709 "	0,8 – 6,3 mm	36313.2	10

Punch 198 x 70 mm
for FL21 cut-outs,
for steel and aluminum



Advantages and features

- Precision cut-outs for the FL21 standard
- For sheet steel, aluminum and plastic up to 2 mm thick
- Integrated center-punches for precisely positioned mounting holes
- Ideally suited for fitting the KEL-DPZ-FL21 cable entry plate
- Suitable for use in the workshop and during installation
- Supplied in a robust transport case
- Available exclusively from icotek

With the practical sheet metal punch, precise cut-outs for the FL21 standard can be punched within a few minutes.

The 198 × 70 mm sheet metal punch allows for the quick, clean, and reliable creation of precision cut-outs for the FL21 standard. This tooling solution is suitable for sheet steel, aluminum and plastic up to a material thickness of 2 mm.

Integrated center-punch tips allow for the direct marking of mounting holes, thereby facilitating precise positioning and subsequent assembly. The sheet metal punch is optimally designed for use with the KEL-DPZ-FL21 cable entry plate and enables efficient machining of control cabinets, enclosures and machine casings – both in the workshop and directly on site.

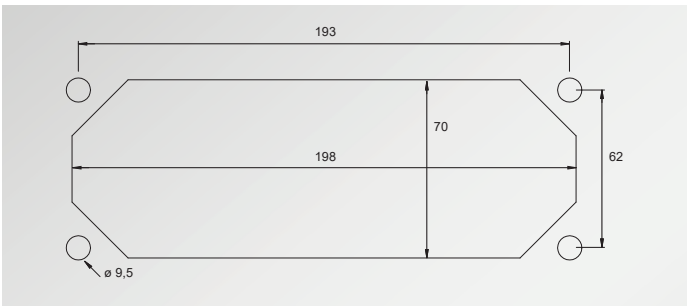
It is operated exclusively in conjunction with the hydraulic foot pump. It is supplied in a high-quality, padded case to ensure safe transport and secure storage.

The FL21 sheet metal punch is available exclusively from icotek.



Specifications

Material Steel, hardened and burnished



Type	Description	Order No.	PU
Punch 198 x 70 mm/7.795× 2.756 ", rectangular	Punch for FL21 cut-outs, for sheet steel, aluminum and plastic up to 2 mm thick	80077	1

Punch driver set

PRO 16 – 32 V2A

for stainless steel

Advantages and features

- For round cut-outs M16 – M32
- For stainless steel with max. sheet thickness 2,0 mm
- Increased productivity thanks to the safe ejection of waste pieces
- Compatible with hand hydraulic punch driver by icotek or other manufacturers
- Suitable for use in the workshop and during installation
- Supplied in a robust transport case
- Available exclusively from icotek



The PRO punching tool set, featuring round punches in sizes M16 – M32, is suitable for cutting round holes in 2.0 mm stainless steel sheet.

The punch splits slugs into two pieces for easy slug removal. This prevents waste pieces from becoming jammed on the hydraulic screw and in the die. For manual and hydraulic operation.

The special cutting geometry of the punch reduces the cutting pressure and therefore the required effort. When using a hand-operated hydraulic tool, the reduced cutting pressure required relieves the strain on the seals.

The set is supplied in a high-quality, padded case to ensure safe transport and secure storage.



Specifications

Material	Steel, hardened and burnished
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Type	Description	Order No.	PU
Punch driver set PRO 16 – 32 V2A	1 hand hydraulic punch driver (weight: 2 kg) 1 draw stud for punches $\varnothing$ 9.5 mm to $\varnothing$ 19 mm, L: 105 mm, M16 – M25 1 draw stud $\varnothing$ 19 mm, L: 125 mm, M32 – M85 1 spacer 1 tube lubricant 1 HSS co pilot drill (multi step drill) 1 each knockout punch M16 M20 M25 M32 1 robust plastic storage case	80078	1

TUBE RGB | TUBE RGB SC

Cascadable machine light with signal function
with CG pin configuration (Common Ground)



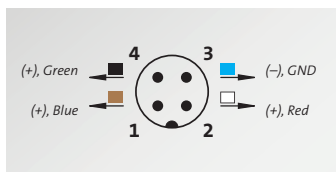
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Specifications TUBE RGB, TUBE RGB SC

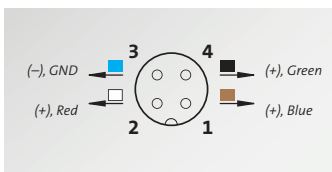
Tube material	Borosilicate glass or polycarbonate
End caps material	Stainless steel, Polypropylene (PP)
Mounting clips material	Polypropylene (PP)
Operating voltage	Constant voltage 24 V DC (±5%)
Rated power	see table
Luminous flux	see table
IP rating	IP67 (certified acc. to EN 60598-1)
Protection class	III (Protective extra-low voltage)
Operating temperature	-20°C to +50°C/-4°F to 122°F
Impact resistance of polycarbonate tube	IK08
Service life of illuminant	60,000 hours



Pin configuration Common Ground



M12 connector male – RGB



M12 connector female – RGB
(SC versions)

Advantages and features

- Chemical-resistant borosilicate glass or impact-resistant polycarbonate tube
- IP rating IP67
- Completely maintenance-free product
- High energy efficiency thanks to High Power LED
- Compact round design $\varnothing$ 28 mm, suitable for the tightest installation situations, 360° rotatable
- Easy retrofitting in existing machines
- Clear information thanks to colored light
- Cascadable models available (SC versions)
- Cable connection via M12 connector

Type	Length	Tube material	Rated power Rated voltage	Luminous flux R	Luminous flux G	Luminous flux B	Cascadable	Order No.
LED TUBE CG PC 7W RGB	360 mm 14.173"	Polycarbonate	7 W 24 V DC	168 lm	267 lm	173 lm	—	81670
LED TUBE CG PC 14W RGB	640 mm 25.197"	Polycarbonate	14 W 24 V DC	336 lm	534 lm	346 lm	—	81671
LED TUBE CG BS 7W RGB	360 mm 14.173"	Borosilicate glass	7 W 24 V DC	168 lm	267 lm	173 lm	—	81672
LED TUBE CG PC 7W RGB SC	370 mm 14.567"	Polycarbonate	7 W 24 V DC	168 lm	267 lm	173 lm	●	81675
LED TUBE CG PC 14W RGB SC	650 mm 25.591"	Polycarbonate	14 W 24 V DC	336 lm	534 lm	346 lm	●	81676
LED TUBE CG BS 7W RGB SC	370 mm 14.567"	Borosilicate glass	7 W 24 V DC	168 lm	267 lm	173 lm	●	81677

TUBE RGW | TUBE RGW SC

Cascadable machine light with signal function
with CG pin configuration (Common Ground)



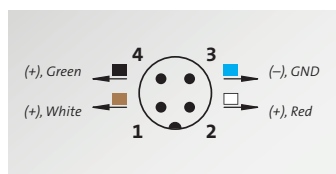
Available
2027

Specifications TUBE RGW, TUBE RGW SC

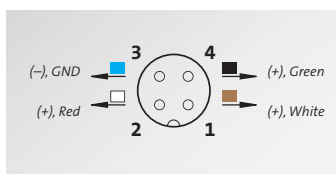
Tube material	Borosilicate glass or polycarbonate
End caps material	Stainless steel, Polypropylene (PP)
Mounting clips material	Polypropylene (PP)
Operating voltage	Constant voltage 24 V DC (±5%)
Rated power	see table
Luminous flux	see table
Light color W	5700 K
Color rendering index CRI	> 80 (White)
IP rating	IP67 (certified acc. to EN 60598-1)
Protection class	III (Protective extra-low voltage)
Operating temperature	-20°C to +50°C/-4°F to 122°F
Impact resistance of polycarbonate tube	IK08
Service life of illuminant	60,000 hours



Pin configuration Common Ground



M12 connector male – RGW



M12 connector female – RGW
(SC versions)

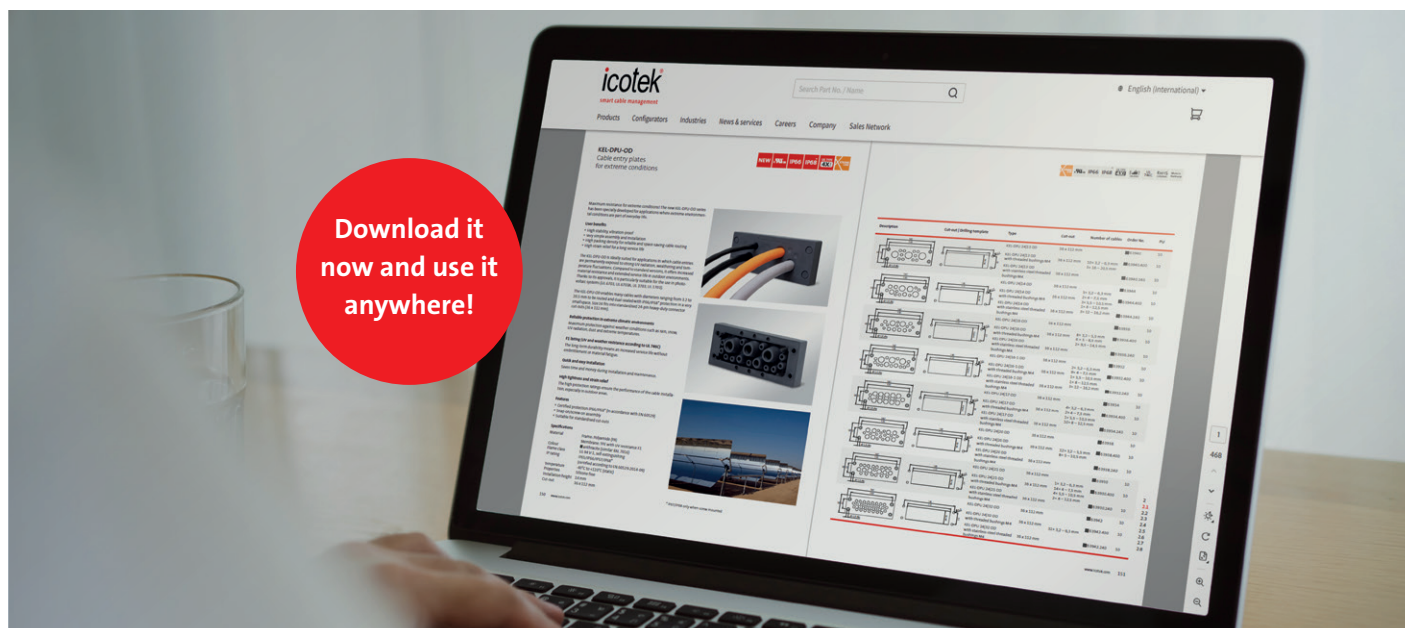
In addition to the RGB and RGW versions already available, TUBE machine luminaires are now also available with CG pin configuration.

With the CG (Common Ground) pin configuration, the TUBE luminaires offer even greater compatibility for the European and North American markets. Easy to integrate, PLC-compatible and designed specifically for industrial use.

Type	Length	Tube material	Rated power Rated voltage	Luminous flux R	Luminous flux G	Luminous flux W	Light color W	Cascadable	Order No.
LED TUBE CG PC 7W RGW	360 mm 14.173"	Polycarbonate	7 W 24 V DC	214 lm	645 lm	1210 lm	5700 K	—	81680
LED TUBE CG PC 14W RGW	640 mm 25.197"	Polycarbonate	14 W 24 V DC	430 lm	1290 lm	2420 lm	5700 K	—	81681
LED TUBE CG BS 7W RGW	360 mm 14.173"	Borosilicate glass	7 W 24 V DC	214 lm	645 lm	1210 lm	5700 K	—	81682
LED TUBE CG BS 14W RGW	640 mm 25.197"	Borosilicate glass	14 W 24 V DC	430 lm	1290 lm	2420 lm	5700 K	—	81683
LED TUBE CG PC 7W RGW SC	370 mm 14.567"	Polycarbonate	7 W 24 V DC	214 lm	645 lm	1210 lm	5700 K	●	81685
LED TUBE CG PC 14W RGW SC	650 mm 25.591"	Polycarbonate	14 W 24 V DC	430 lm	1290 lm	2420 lm	5700 K	●	81686
LED TUBE CG BS 7W RGW SC	370 mm 14.567"	Borosilicate glass	7 W 24 V DC	214 lm	645 lm	1210 lm	5700 K	●	81687
LED TUBE CG BS 14W RGW SC	650 mm 25.591"	Borosilicate glass	14 W 24 V DC	430 lm	1290 lm	2420 lm	5700 K	●	81688

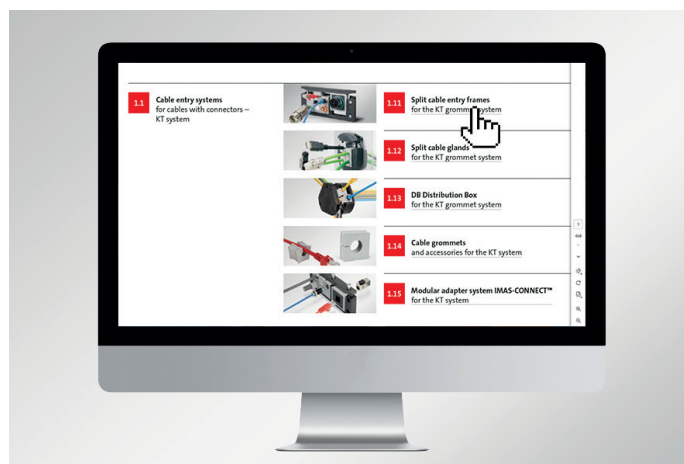
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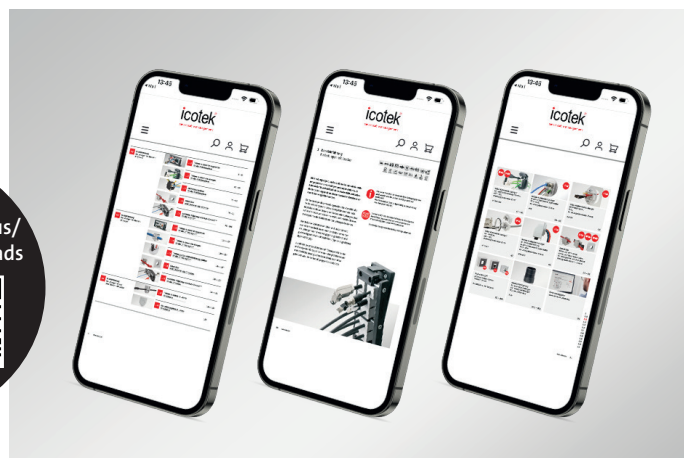


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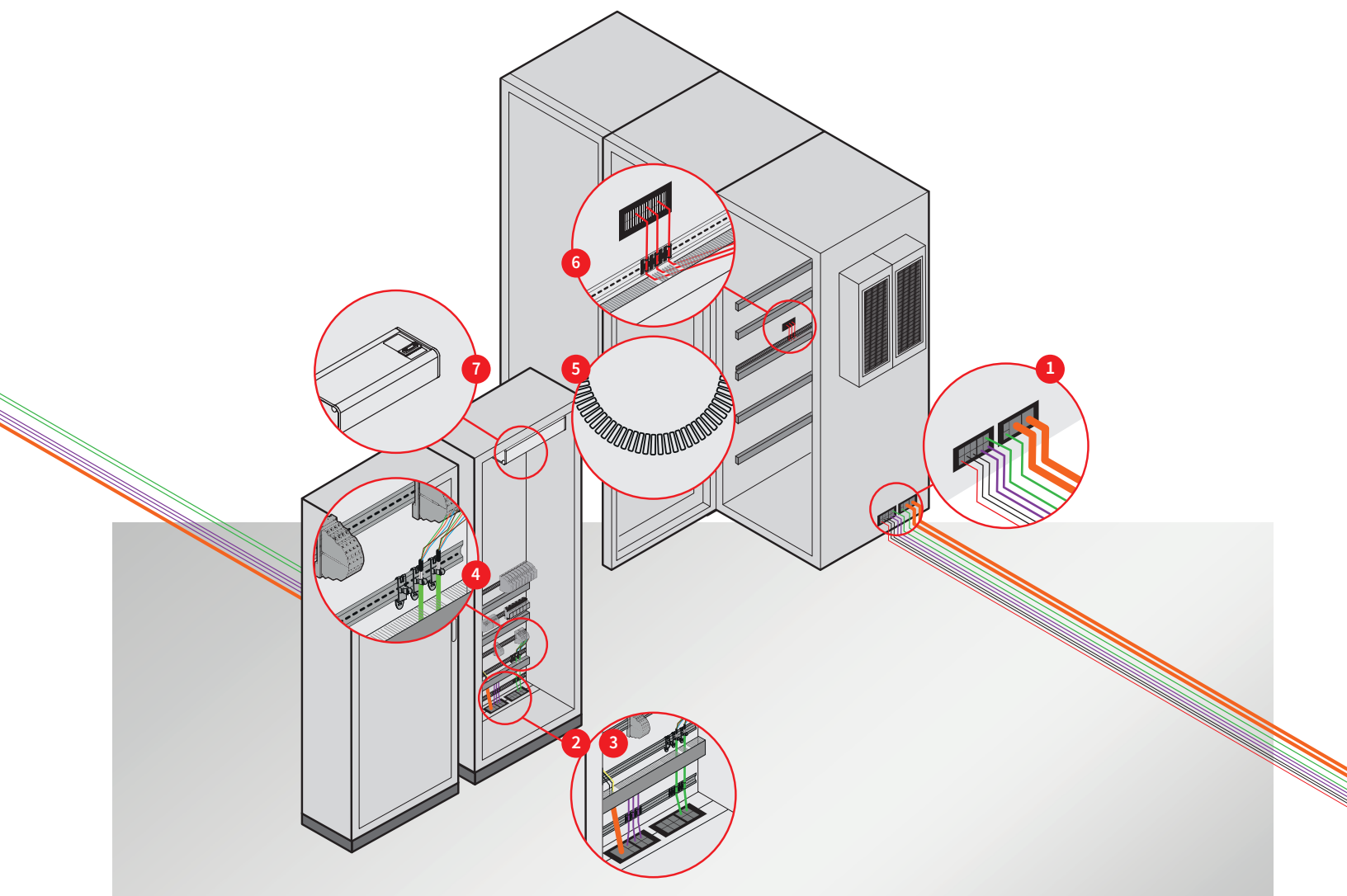
3 Strain relief and cable routing

4 EMC solutions

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6 Cable pass-through with brush seal

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icotek GmbH & Co. KG

Bischof-von-Lipp-Straße 1
73569 Eschach | Germany
Tel +49 7175 9 23 80-0
Fax +49 7175 9 23 80-50
info@icotek.com
www.icotek.com

icotek (swiss) AG

Wiesenstrasse 14
9327 Tübach | Switzerland
Tel +41 71 858 23 23
Fax +41 71 858 23 24
info@icotek.ch
www.icotek.ch

icotek SARL

Les Pavillons de Sermenaz
Bâtiment F
2507 Avenue de l'Europe
69140 Rillieux-la-Pape | France
Tél +33 4 81 91 97 65
Fax +33 4 81 91 97 68
info@icotek.fr
www.icotek.fr

icotek Italia s.r.l.

Via Dante Alighieri, 26/28
20029 Turbigo (MI) | Italia
Tel +39 0331 152 03 23
info@icotek.it
www.icotek.it

icotek Iberia S.L.

Carrer de la Ciència 19B
08850 Gavà, Barcelona
España
Tel +34 666 449 978
info@icotek.es
www.icotek.es

icotek Limited

Unit C5,
Broadoak Business Park
Ashburton Road West,
Trafford Park
Manchester M17 1RW | UK
Phone +44 161 222 3454
info@icotek.co.uk
www.icotek.co.uk

icotek Elektronik Tic. Ltd. Şti.

Fevzi Çakmak Mah.,
Bilginler Sok. No: 17/A-B
34899 | Pendik, İstanbul
Türkiye
Tel +90 216 396 59 59
info@icotek.com.tr
www.icotek.com.tr

icotek Corp.

3435 N Kimball Ave
Chicago, IL 60618 | USA
Phone +1 312.643.2315
info@icotek-usa.com
www.icotek-usa.com

icotek Cable Management Trading (Shanghai) Co. Ltd

1st-2nd floor, Building 8,
No. 188, Zhongchen Road,
Songjiang District,
Shanghai City, 201613
Tel +86 21 5767 6805
Fax +86 21 5765 9635
info@icotek.cn
www.icotek.cn

icotek India Pvt Ltd

No 14-b, 4th Cross Rd
Veerasandra Industrial Area
Phase 2, Electronic City
Bengaluru, Karnataka 560100
India
Phone +91 953 567 3112
info@icotek.in
www.icotek.in



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