**Press release** **icotek KEL-DP 10 (1045/1251 digits)**

**New cable entry plates from icotek**

With the KEL-DP 10, icotek is expanding its range of tool-free mountable cable entry plates. The KEL-DP 10 complements the range of the already existing sizes KEL-DP 6, KEL-DP 16 and KEL-DP 24.

For the routing of up to 50 standard cables, icotek offers a wide range of cable entry plates. Compared to cable glands, KEL-DPs are characterised above all by their high packing density and time-saving assembly and fitting. The KEL-DP cable entry plates are ideally suited for the routing of cables without connectors, hoses and fibre optics in limited spaces.

The new KEL-DP 10 cable entry plate is available in five different versions and can be snapped onto the 65x36 mm cut-out size without tools. The largest routable cable diameter is 12.6 mm. Up to 26 cables can be routed with the new KEL-DP 10.

The plate is assembled by pressing it into the punched cut-out. The position of the KEL-DP is also centered by the integrated spring bars. The KEL-DPs achieve protection class IP64. Approvals such as the European railway standard EN 45545-2 HL3, GL, RINA or ECOLAB make the KEL-DP a versatile cable entry.

The new sizes are available now. Free samples can be obtained directly from the manufacturer.

<https://icotek.com/en/products/cable-entry-plates/kel-dp>



*Image: icotek KEL-DP 10*

**icotek GmbH**Press contact  
Stephan Buchner  
Bischof-von-Lipp-Str.1, 73569 Eschach  
[www.icotek.com](http://www.icotek.com)  
[s.buchner@icotek.com](mailto:s.buchner@icotek.com)  
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