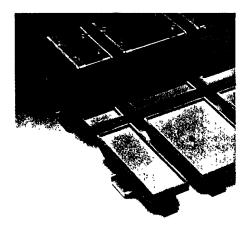
Universal module UM for custom circuit





Types of moldings

= 6.6 polyamide, s. Pg. 12 color: green krilen

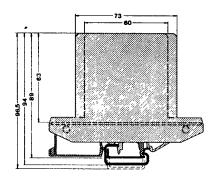
U-profile cover

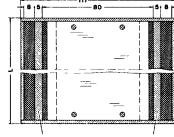
Unbreakable PVC Max. temperature: 70° C

Transparent cover

Unbreakable polycarbonate, difficult to ignite and self-extinguishing max. cover temperature: 100° C

Marking and mounting materials see catalog section 10





No solder point or component mounting is to be made in the area of the mechanical printed circuit board supports.

Order No. $\frac{Pcs}{Pkt} / \frac{g}{Pc}$

The base element with snap foot UM-BEFE offers, as the smallest unit, a mounting surface of 35×105 mm. By arranging the base terminal blocks in a row, the printed circuit area can be increased. Four metal connection pins connect the individual base elements into a rigid unit. In the center base elements UM-BE without snap foot are employed, to ease engaging and disengaging in the mounting rail.

There are three side elements available:

- The low element UM-SE,
- The high element UM-SE-A 60 for 60 mm wide covers and
- The high element UM-SE-A 73 for 73 mm wide covers.

The transparent U covers are available in three lengths: across one, two or three base elements. These are screwed to the side elements (other lengths available upon request).

In addition there is a clip-on transparent cover which matches the smallest module.

		circuit b	ooard
1 2 3 4 5	40 75 110 145 180	72 x 10 107 x 10 142 x 10	08 x 1,5 08 x 1,5 08 x 1,5 08 x 1,5 08 x 1,5
Description			
Universal module, indiviselectable, consisting of. Base element with snap for mounting on or \u00f3 Base element without sign connection of several	foot, r nap foot, n	ecessary	<u></u>

Length L

Dimensions

of the printed

Universal module, individual assembly,
selectable, consisting of.
Base element with snap foot,
for mounting on or
Base element without snap foot, necessary
for connection of several basic elements
a

Connection pin, brass, for joining several basic elements into one unit, 4 pieces per element

Number of base elements

Side element, for double-sided connection of the basic element UM-BEFE, a) low version b) for 60 mm wide U-profile cover c) for 73 mm wide U-profile cover

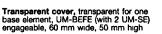
b) 73 mm w



Type

U-profile cover, transparent a) 60 mm wide, for 1 base element 2 base elements	<u></u>
3 base elements	
can be screwed to side element UM-SE-A 60 b) 73 mm wide, for 1 base element	4

2 base elements 3 base elements can be screwed to side element UM-SE-A 73



1	UM-BEFE	29 55 56 4	10/25,3
ı	UM-BE	29 55 57 7	10/20,7
,	UM-VS	29 55 58 0	50/2,6
	UM-SE UM-SE-A 60 UM-SE-A 73	29 55 59 3 29 55 61 6 29 55 60 3	10/10,0
)	UM-A/U 60-40 UM-A/U 60-75 UM-A/U 60-110	29 55 65 8 29 55 66 1 29 55 67 4	1/30,0
)	UM-A/U 73-40 UM-A/U 73-75 UM-A/U 73-110	29 55 62 9 29 55 63 2 29 55 64 5	1/34,0
	UM-Haube	29 55 44 1	1/14,9

