



b	Length l ±0,25						Finish WSA / SMA				a	d	h	r	t min.
	100	112	117	120*	-	-	100	112	-	13					
20	128	160	180*	200	235*	-	128	160	-	13	M 6	51	13	10	
26	112	117	120	125	128	-	128	-	-	17	M 8	55	17	12	
26	160	179	192	300	400	500	160	192	300	17	M 8	57	17	12	

* suitable for 19" rack and enclosure layout

Specification

- Aluminum
- plastic coated
 - black, RAL 9005, textured finish **SW**
 - UV-resistant black, RAL 9005, antibacterial **SMA**
 - red, RAL 3000, textured finish **RS**
 - silver, RAL 9006, textured finish **SR**
 - white, RAL 9016, antibacterial **WSA**
- anodized, natural color **EL**
- blank **BL**
- tumbled

• Load rating information → Page 1455

• RoHS

Information

GN 565 cabinet U-handles are manufactured from a bent aluminum profile and have excellent stability and ergonomic design. Due to the manufacturing process, **special designs** can be supplied even in relatively small quantities.

In addition to the standard surfaces, these cabinet U-handles are also available with a functional coating.

The **SW** version is coated with a highly weather-resistant and UV-resistant powder coating system, making this version excellent for outdoor use.

The **WSA / SMA** versions have a powder coating based on zinc molybdate, which gives it antibacterial properties. The principle of action, which is activated by the presence of moisture, demonstrably reduces the growth of bacteria within 24 hours, so that contaminated surfaces ultimately have less than 0.2% of the original number of microbes.

Standard elements with antibacterial plastic coating are primarily used in the health care sector and in public buildings, such as airports, train stations, stadiums, etc.

see also...

- *Inclined Cabinet U-handles GN 565.2*
(Aluminum, mounting from the back or the operator's side) → Page 86
- *Stainless Steel-Cabinet U-handles GN 565.5*
(Mounting from the back or the operator's side) → Page 82
- *Cabinet U-handles GN 725 (Plastic)* → Page 84

How to order GN 565-20-100-SW	1	b
	2	Length l
	3	Finish