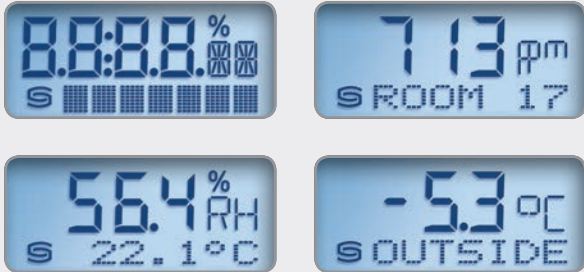


Display individually programmable via Modbus interface

Display (Baldur)

Symbols and display examples



Alternative parameters

Display programmable via index



Individually programmable display area for two or three-line displays

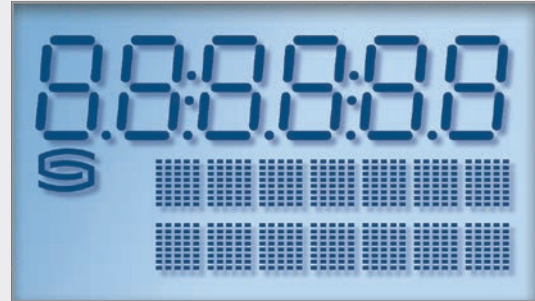
Our displays can be controlled via the Modbus interface. This means that messages such as those from the PLC can also be displayed.

All characters in the display can be individually described both in the 7-segment area, and in the dot matrix area.

Depending on the device type, it is also possible to display alternative parameters such as absolute humidity, dew point, mixture ratio or enthalpy instead of the standard display.

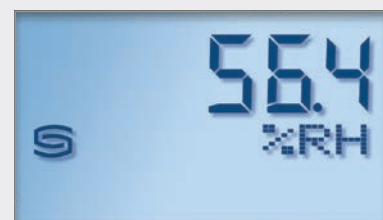
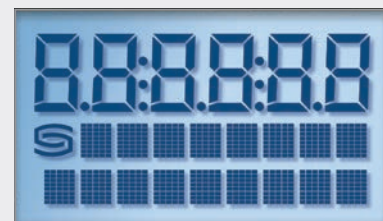
Display (Tyr 2)

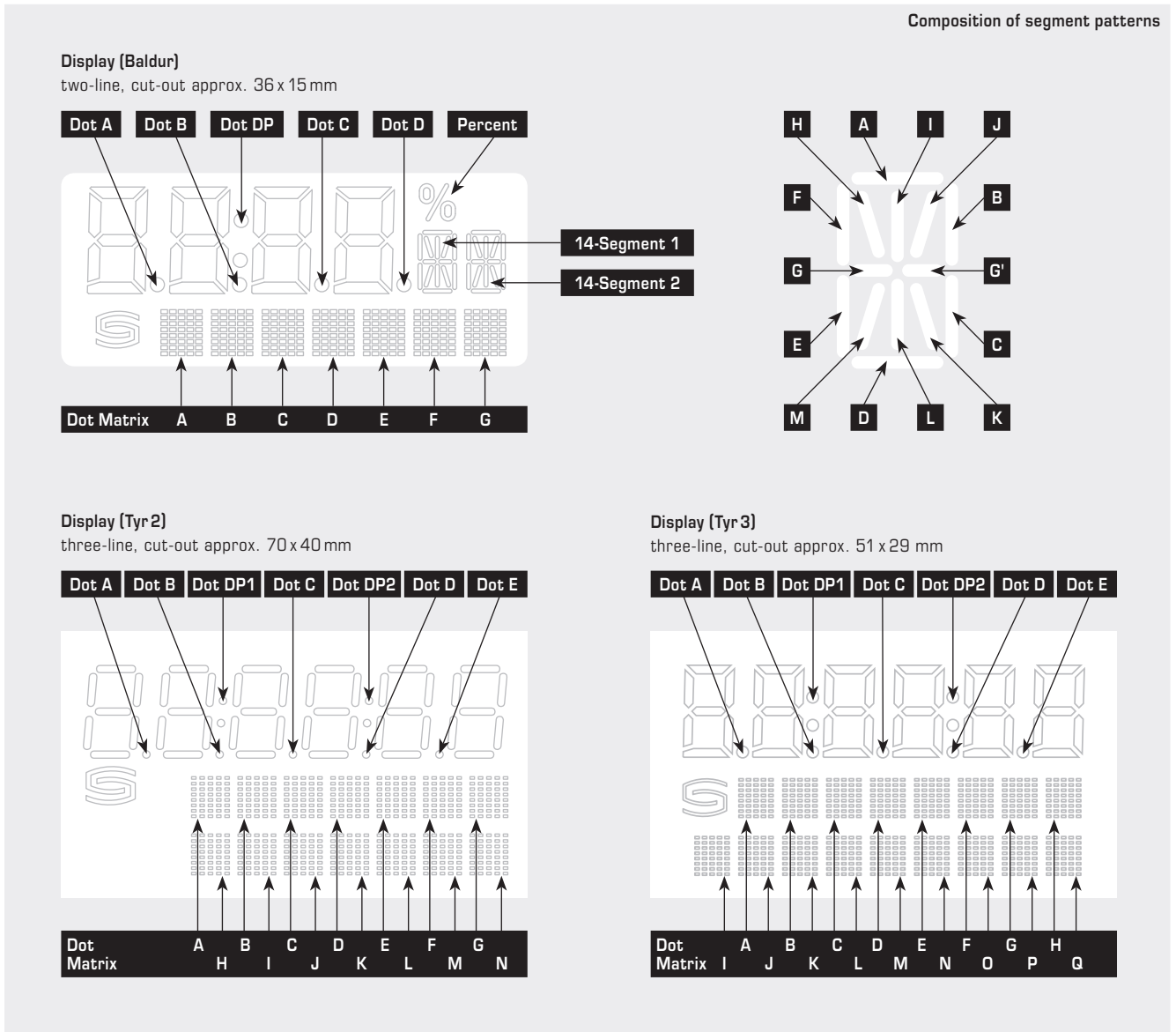
Symbols and display examples



Display (Tyr 3)

Symbols and display examples





**Representable characters in the dot matrix display area
for two- and three-line displays**

ASCII characters or control characters are displayed as spaces.

ASCII	Sign	ASCII	Sign	ASCII	Sign	ASCII	Sign	ASCII	Sign	ASCII	Sign	ASCII	Sign
32	Blank	48	0	63	?	78	N	94	^	109	m	124	
33	!	49	1	64	@	79	O	95	_	110	n	125	}
34	"	50	2	65	A	80	P	96	\	111	o	129	ü
35	#	51	3	66	B	81	Q	97	a	112	p	132	ä
36	\$	52	4	67	C	82	R	98	b	113	q	142	Ä
37	%	53	5	68	D	83	S	99	c	114	r	148	ö
38	&	54	6	69	E	84	T	100	d	115	s	153	Ö
40	[55	7	70	F	85	U	101	e	116	t	154	Ü
41]	56	8	71	G	86	V	102	f	117	u	223	°
42	*	57	9	72	H	87	W	103	g	118	v		
43	+	58	:	73	I	88	X	104	h	119	w		
44	,	59	;	74	J	89	Y	105	i	120	x		
45	-	60	<	75	K	90	Z	106	j	121	y		
46	.	61	=	76	L	91	[107	k	122	z		
47	/	62	>	77	M	93]	108	l	123	{		