

STANDARDPINMAP CONNECTORS



Y:\SANUBE\Schulung

function	Farbe (kann bei einigen Kabeltypen abweichen)	Sanube S1 16p.	15p. ISO 12098 (24V)	13p. ISO 12098 (24V)	13p. ISO 11446 (12V)	Sanube 8p.	7p. ISO 1185	7p. ISO 3731	7p. DIN Bajonett (AMP)	7p. 12V ISO 1724	5p. Bajonett	Sanube S1 4p.	Superseal 4p.
turn left	yellow	A	1	3	1	1	3	-	4	1	BL	1	4
turn right	green	B	2	5	4	4	5	-	4	4	BL	1	4
fog	blue	C	3	9	2	2	-	7	6	(2)	S	-	-
ground	white	D	4	1	3	3	1	-	1	3	31	3	1
tail left	black	E	5	2	7	7	2	-	2	7	UR	2	3
tail right	brown	F	6	6	5	5	6	-	2	5	UR	2	3
brake	red	G	7	4	6	6	4	-	5	6	BR	4	2
reverse	grey	H	8	8	8	8	-	3	3		S	-	-
permanent +	brown/blue	I	9	10	9	-	-	4	-		-	-	-
brake wear indicator	brown/red	J	10	-	10	-	-	-	-		-	-	-
air loss indication	yellow/black	K	11	7	-	-	7	-	-		-	-	-
lift axel	pink	L	12	13	-	-	-	6	-		-	-	-
ground for electronics	white/black	M	13	-	13	-	-	1	-		-	-	-
data	violett	N	14	11	-	-	-	2	-		-	-	-
data	orange	O	15	12	-	-	-	5	-			-	-
CAN H		P	-	-	-		-	-				-	-
CAN L		R											
Art.N.: ZE-SANUBE Pinbelegung engl.													