



End plate, Colour: Blue

RAL: Ähnlich 5005

Business data

Article number	2699.5
Article name	AP 2,5/ID BU
GTIN (EAN)	4044211054403
Packaging unit	20
Quantity unit	PC
Weight per piece (not including packaging)	4.5 g
Weight per piece (including packaging)	4.6 g
Unit of weight	G
Customs number	85389099
Country of origin	DE
Prio-Article	2699.2
Product description	End plate



Technical data

Dimensions		
Length	81.85 mm	
Height	49.9 mm	
Materials		
Material	Polyamide 6.6	
Flammability class UL 94	V-2	
Working temperature, min.	-40 °C	
Working temperature, max.	105 °C	
Further technical data		
Designed as end plate	\checkmark	
Snap-on available	\checkmark	
Environmental Product Compliance		
REACH Candidate Substance Note	No	

Media





Accessories

##INVERSE##CONTA-CONNECT

S. S. R.		iator terminal, Screw connection, Mouted cross-section: 2.5 mm², Width: 5 r		TS 35/7.5
	Article number	Article name	GTIN (EAN)	Packaging unit
	1291.2	IKD 2,5 NPN/DC/LED(RD)/48V BG	4044211039653	50 ST
a the		iator terminal, Screw connection, Mouted cross-section: 2.5 mm², Width: 5 r		TS 35/7.5
	Article number	Article name	GTIN (EAN)	Packaging unit
	1284.2	IKD 2,5 PNP/DC/LED(GN)/24V BG	4044211038885	50 ST
	and TS 32, Ra	iator terminal, Screw connection, Mouted cross-section: 2.5 mm ² , Width: 5 r	nm, Colour: Beige	TS 35/7.5 Packaging
	Article number	Article name	GTIN (EAN)	unit
Sen - A fame				
Sa) - Sví jann,	1288.2	IKD 2,5 PNP/DC/LED(GN)/60V BG	4044211039325	50 ST
	Three-level init	IKD 2,5 PNP/DC/LED(GN)/60V BG iator terminal, Screw connection, Mou ted cross-section: 2.5 mm ² , Width: 5 r	unting type:Mounting rail	TS 35/7.5
	Three-level init	iator terminal, Screw connection, Mou	unting type:Mounting rail	
	Three-level init and TS 32, Rat	iator terminal, Screw connection, Mou ted cross-section: 2.5 mm², Width: 5 r	unting type:Mounting rail nm, Colour: Beige	TS 35/7.5 Packaging
	Three-level init and TS 32, Rat Article number 1289.2 Three-level init	iator terminal, Screw connection, Mou ted cross-section: 2.5 mm², Width: 5 r Article name	unting type:Mounting rail nm, Colour: Beige GTIN (EAN) 4044211039431 rew connection, Mountir	TS 35/7.5 Packaging unit 50 ST
	Three-level init and TS 32, Rat Article number <u>1289.2</u> Three-level init type:Mounting	iator terminal, Screw connection, Mou ted cross-section: 2.5 mm², Width: 5 r Article name IKD 2,5 NPN/DC/LED(RD)/24V BG	unting type:Mounting rail nm, Colour: Beige GTIN (EAN) 4044211039431 rew connection, Mountir	TS 35/7.5 Packaging unit 50 ST
	Three-level init and TS 32, Rat Article number <u>1289.2</u> Three-level init type:Mounting Colour: Beige	iator terminal, Screw connection, Mou ted cross-section: 2.5 mm², Width: 5 r Article name IKD 2,5 NPN/DC/LED(RD)/24V BG iator terminal Multi-wire terminal, Sc rail TS 35/7.5 and TS 32, Rated cross	unting type:Mounting rail nm, Colour: Beige GTIN (EAN) 4044211039431 rew connection, Mountir s-section: 2.5 mm², Widt	TS 35/7.5 Packaging unit 50 ST Ng h: 5 mm, Packaging
	Three-level init and TS 32, Rat Article number 1289.2 Three-level init type:Mounting Colour: Beige Article number 2268.2 Three-level init	iator terminal, Screw connection, Mou ted cross-section: 2.5 mm², Width: 5 r Article name IKD 2,5 NPN/DC/LED(RD)/24V BG iator terminal Multi-wire terminal, Sc rail TS 35/7.5 and TS 32, Rated cross Article name	anting type:Mounting rail nm, Colour: Beige GTIN (EAN) 4044211039431 rew connection, Mountin s-section: 2.5 mm², Widt GTIN (EAN) 4044211050771	TS 35/7.5 Packaging unit 50 ST ng h: 5 mm, Packaging unit 50
	Three-level init and TS 32, Rat Article number 1289.2 Three-level init type:Mounting Colour: Beige Article number 2268.2 Three-level init	iator terminal, Screw connection, Mou ted cross-section: 2.5 mm², Width: 5 r Article name IKD 2,5 NPN/DC/LED(RD)/24V BG iator terminal Multi-wire terminal, Sc rail TS 35/7.5 and TS 32, Rated cross Article name IKD 2,5/Q BG	anting type:Mounting rail nm, Colour: Beige GTIN (EAN) 4044211039431 rew connection, Mountin s-section: 2.5 mm², Widt GTIN (EAN) 4044211050771	TS 35/7.5 Packaging unit 50 ST ng h: 5 mm, Packaging unit 50



##INVERSE##CONTA-CONNECT

	,	ted cross-section: 2.5 mm ² , Width: 5	mm, Colour: Beige	rail TS 35/7.5
	Article number	Article name	GTIN (EAN)	Packaging unit
	1286.2	IKD 2,5 PNP/DC/LED(GN)/48V BG	4044211039103	50 ST
		tiator terminal, Screw connection, Mo ted cross-section: 2.5 mm², Width: 5	• • • •	rail TS 35/7.5
A start	Article number	Article name	GTIN (EAN)	Packaging unit
	1293.2	IKD 2,5 NPN/DC/LED(RD)/60V BG	4044211039875	50 ST
S. S. R.		tiator terminal, Screw connection, Meted cross-section: 2.5 mm ² , Width: 5	• • • •	rail TS 35/7.5
	Article number	Article name	GTIN (EAN)	Packaging unit
	1294.2	IKD 2,5 NPN/DC/LED(GN)/60V BG	4044211039981	50 ST
Three-level initiator terminal Multi-wire terminal, Screw connection, Mo type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 2.5 mm ² , Colour: Beige		•		
W.				
	Article number	Article name	GTIN (EAN)	Packaging unit
	Article number	Article name IKD 2,5/F BG	GTIN (EAN) 4044211040093	
	<u>1295.2</u> Three-level ini		4044211040093 Screw connection, Mou	unit 50 nting
	<u>1295.2</u> Three-level initype:Mounting	IKD 2,5/F BG tiator terminal Multi-wire terminal, S	4044211040093 Screw connection, Mou	unit 50 nting
	1295.2 Three-level init type:Mounting Colour: Beige	IKD 2,5/F BG tiator terminal Multi-wire terminal, S rail TS 35/7.5 and TS 32, Rated cro	4044211040093 Screw connection, Mou ss-section: 2.5 mm ² , W	unit 50 nting /idth: 5 mm, Packaging
	1295.2 Three-level init type:Mounting Colour: Beige Article number 2269.2 Three-level init	IKD 2,5/F BG tiator terminal Multi-wire terminal, S rail TS 35/7.5 and TS 32, Rated cro Article name	4044211040093 Screw connection, Mount ss-section: 2.5 mm², W GTIN (EAN) 4044211050795 Screw connection, Mount	unit 50 nting /idth: 5 mm, Packaging unit 50 ST nting
	1295.2 Three-level init type:Mounting Colour: Beige Article number 2269.2 Three-level init type:Mounting	IKD 2,5/F BG tiator terminal Multi-wire terminal, S rail TS 35/7.5 and TS 32, Rated cro Article name IKD 2,5/F/Q BG tiator terminal Multi-wire terminal, S	4044211040093 Screw connection, Mount ss-section: 2.5 mm², W GTIN (EAN) 4044211050795 Screw connection, Mount	unit 50 nting /idth: 5 mm, Packaging unit 50 ST nting



##INVERSE##CONTA-CONNECT

	Article number	Article name	GTIN (EAN)	Packaging unit
	1287.2	IKD 2,5 PNP/DC/LED(RD)/60V BG	4044211039219	50 ST
A DE R		tiator terminal, Screw connection, M ted cross-section: 2.5 mm², Width: 5	•••••••••••••••••••••••••••••••••••••••	rail TS 35/7.5
	Article number	Article name	GTIN (EAN)	Packaging unit
	1290.2	IKD 2,5 NPN/DC/LED(GN)/24V BG	4044211039547	50 ST
		tiator terminal, Screw connection, M ted cross-section: 2.5 mm ² , Width: 5	•••••••••••••••••••••••••••••••••••••••	rail TS 35/7.5
	Article number	Article name	GTIN (EAN)	Packaging unit
	1299.2	IKD 2,5 PNP/AC/LED(GN)/220V BG	4044211040604	unit 50 ST
	<u>1299.2</u> Three-level init		4044211040604 ounting type:Mounting	unit 50 ST rail TS 35/7.5
	1299.2 Three-level init and TS 32, Ra	IKD 2,5 PNP/AC/LED(GN)/220V BG tiator terminal, Screw connection, M ted cross-section: 2.5 mm ² , Width: 5	4044211040604 ounting type:Mounting 5 mm, Colour: Beige	unit 50 ST rail TS 35/7.5 Packaging
	1299.2 Three-level init and TS 32, Ra Article number 1366.2 Three-level init	IKD 2,5 PNP/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm ² , Width: 5 Article name	4044211040604 ounting type:Mounting 5 mm, Colour: Beige GTIN (EAN) 4044211044145 ounting type:Mounting	unit 50 ST rail TS 35/7.5 Packaging unit 50 ST
	<u>1299.2</u> Three-level init and TS 32, Ra Article number <u>1366.2</u> Three-level init and TS 32, Ra	IKD 2,5 PNP/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm², Width: 5 Article name IKD 2,5 NPN/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm², Width: 5	4044211040604 ounting type:Mounting 5 mm, Colour: Beige GTIN (EAN) 4044211044145 ounting type:Mounting 5 mm, Colour: Beige	unit 50 ST rail TS 35/7.5 Packaging unit 50 ST rail TS 35/7.5 Packaging
	1299.2Three-level initiand TS 32, RateArticle number1366.2Three-level initiand TS 32, RateArticle number1266.2Three-level initiand TS 32, RateArticle number	IKD 2,5 PNP/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm², Width: 5 Article name IKD 2,5 NPN/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm², Width: 5 Article name	4044211040604 ounting type:Mounting 5 mm, Colour: Beige GTIN (EAN) 4044211044145 ounting type:Mounting 5 mm, Colour: Beige GTIN (EAN) 4044211036492 ounting type:Mounting	unit 50 ST rail TS 35/7.5 Packaging unit 50 ST rail TS 35/7.5 Packaging unit 50 ST
	1299.2Three-level initiand TS 32, RateArticle number1366.2Three-level initiand TS 32, RateArticle number1266.2Three-level initiand TS 32, RateArticle number	IKD 2,5 PNP/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm², Width: 5 Article name IKD 2,5 NPN/AC/LED(GN)/220V BG tiator terminal, Screw connection, Me ted cross-section: 2.5 mm², Width: 5 Article name IKD 2,5 PNP/AC/LED(RD)220V BG tiator terminal, Screw connection, Me	4044211040604 ounting type:Mounting 5 mm, Colour: Beige GTIN (EAN) 4044211044145 ounting type:Mounting 5 mm, Colour: Beige GTIN (EAN) 4044211036492 ounting type:Mounting	unit 50 ST rail TS 35/7.5 Packaging unit 50 ST rail TS 35/7.5 Packaging unit 50 ST

Article number	Article name	GTIN (EAN)	Packaging unit
1285.2	IKD 2,5 PNP/DC/LED(RD)/48V BG	4044211038991	50 ST



##INVERSE##CONTA-CONNECT



Three-level initiator terminal, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 2.5 mm², Width: 5 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
1292.2	IKD 2,5 NPN/DC/LED(GN)/48V BG	4044211039769	50 ST

##INVERSE##CONTA-CONNECT

Three-level initiator terminal, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 2.5 mm², Width: 5 mm, Colour: Beige

-	Article number	Article name	GTIN (EAN)	Packaging unit
	1286.2	IKD 2,5 PNP/DC/LED(GN)/48V BG	4044211039103	50 ST