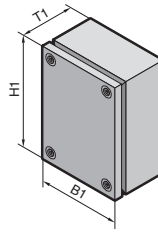


Terminal boxes KL

without gland plate, depth: 80



Terminal boxes KL

1.1

Material:
Enclosure: Sheet steel 1.25 mm
Cover: Sheet steel 1.25 mm

Surface finish:
Enclosure and cover:
Dipcoat-primed,
powder-coated in textured
RAL 7035 on the outside

Protection category:
IP 66 to EN 60 529/09.2000,
complies with NEMA 4.

Supply includes:
Enclosure, cover with all-round
foamed-in PU seal and quick-
action screws, including plastic
bushes.

Approvals,
see page 25.

Detailed drawing,
see page 1175.

Width (B1) mm	Packs of	150	200	200	300	300	400	600	Page
Height (H1) mm		150	150	200	150	200	200	200	
Depth (T1) mm		80	80	80	80	80	80	80	
Model No. KL	1	1514.510	1528.510	1516.510	1515.510	1517.510	1518.510	1519.510	
Weight (kg)		1.4	1.6	1.9	2.1	2.6	3.2	4.6	

Accessories									
Mounting plate	1	1560.700	1575.700	1562.700	1561.700	1563.700	1564.700	1566.700	978
Support rail TS 35/7.5	10	2314.000	2315.000	2315.000	2316.000	2316.000	2317.000	-	1002
Support rail TS 35/15	10	-	-	-	-	-	-	2319.000	1002
Cover retainer	3 pairs	1591.000	1591.000	1591.000	1591.000	1591.000	1591.000	1591.000	962
Cover hinge	6	1592.000	1592.000	1592.000	1592.000	1592.000	1592.000	1592.000	962
Earthing set	5	2570.100	2570.100	2570.100	2570.100	2570.100	2570.100	2570.100	1036

To order terminal boxes in textured RAL 7032 please add extension .210 to the Model No., and for primed terminal boxes use extension .310.
Delivery times available on request.



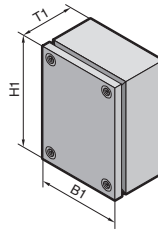
**Double-membrane gland,
stepped collar** for cable entry,
Model No. see page 1058.



Earthing set for KL,
comprising all the parts needed
for earthing of the cover.
Model No. see page 1036.

Terminal boxes KL

without gland plate, depth: 120



Material:
Enclosure: Sheet steel 1.25 mm;
1.38 mm for KL 1507.510 to
KL 1513.510
Cover: Sheet steel 1.25 mm

Surface finish:
Enclosure and cover:
Dipcoat-primed,
powder-coated in textured
RAL 7035 on the outside

Protection category:
IP 66 to EN 60 529/09.2000,
complies with NEMA 4.

Supply includes:
Enclosure, cover with all-round
foamed-in PU seal and quick-
action screws, including plastic
bushes.

Approvals,
see page 25.

Detailed drawing,
see page 1175.

Width (B1) mm	Packs of	150	200	200	300	300	300	400	400	400	400	Page
Height (H1) mm		150	150	200	150	200	300	150	200	300	400	
Depth (T1) mm		120	120	120	120	120	120	120	120	120	120	
Model No. KL	1	1500.510	1529.510	1502.510	1501.510	1503.510	1507.510	1589.510	1504.510	1508.510	1511.510	
Weight (kg)		1.6	1.8	2.3	2.6	3.0	4.0	3.2	3.6	4.8	6.2	

Accessories												
Mounting plate	1	1560.700	1575.700	1562.700	1561.700	1563.700	1567.700	1576.700	1564.700	1568.700	1571.700	978
Support rail TS 35/7.5	10	2314.000	2315.000	2315.000	2316.000	2316.000	2316.000	2317.000	2317.000	2317.000	2317.000	1002

Width (B1) mm	Packs of	500	500	600	600	600	800	800	Page
Height (H1) mm		200	300	200	300	400	200	400	
Depth (T1) mm		120	120	120	120	120	120	120	
Model No. KL	1	1505.510	1509.510	1506.510	1510.510	1512.510	1527.510	1513.510	
Weight (kg)		4.4	5.8	5.7	6.8	8.4	6.8	11.0	

Accessories									
Mounting plate	1	1565.700	1569.700	1566.700	1570.700	1572.700	1574.700	1573.700	978
Support rail TS 35/15	10	2318.000	2318.000	2319.000	2319.000	2319.000	-	-	1002
Cover retainer	3 pairs	1591.000	1591.000	1591.000	1591.000	1591.000	1591.000	1591.000	962
Cover hinge	6	1592.000	1592.000	1592.000	1592.000	1592.000	1592.000	1592.000	962
Earthing set	5	2570.100	2570.100	2570.100	2570.100	2570.100	2570.100	2570.100	1036

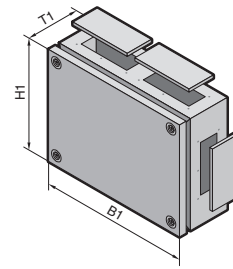
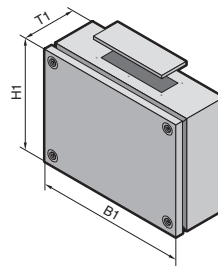
To order terminal boxes in textured RAL 7032 please add extension .210 to the Model No., and for primed terminal boxes use extension .310.
Delivery times available on request.



**Cable glands, reducers and
multi-seal inserts,**
Model No. see page 1054 –
1055.

Terminal boxes KL

with gland plate, depth: 120



Terminal boxes KL

1.1

Material:
Enclosure: Sheet steel 1.38 mm;
1.25 mm for KL 1530.510 to
KL 1534.510 and KL 1542.510
Cover: Sheet steel 1.25 mm

Surface finish:
Enclosure and cover: Dipcoat-
primed, powder-coated on the
outside in textured RAL 7035

Protection category:
IP 55 to EN 60 529/09.2000,
complies with NEMA 12.

Supply includes:
Enclosure with gland apertures,
cover with foamed-in special
seal and quick-action screws
including plastic bushes,
sheet steel gland plates with
seals and assembly parts.

Approvals,
see page 25.

Detailed drawing,
see page 1175.

Width (B1) mm	Packs of	300	300	300	400	400	400	Page
Height (H1) mm		150	200	300	200	300	400	
Depth (T1) mm		120	120	120	120	120	120	
Model No. KL	1	1530.510	1531.510	1535.510	1532.510	1536.510	1539.510	
Weight (kg)		2.7	3.3	4.5	4.0	5.2	6.7	

Accessories

Mounting plate	1	1561.700	1563.700	1567.700	1564.700	1568.700	1571.700	978
Gland plate (top + bottom)	Size	2	2	2	2	2	2	from 1048
	Qty.	1 + 1	1 + 1	1 + 1	1 + 1	1 + 1	1 + 1	
Gland plate (left + right)	Size	-	-	2	-	2	2	from 1048
	Qty.	-	-	1 + 1	-	1 + 1	1 + 1	
Support rail TS 35/7.5	10	2316.000	2316.000	2316.000	2317.000	2317.000	2317.000	1002

Width (B1) mm	Packs of	500	500	600	600	600	800	800	Page
Height (H1) mm		200	300	200	300	400	200	400	
Depth (T1) mm		120	120	120	120	120	120	120	
Model No. KL	1	1533.510	1537.510	1534.510	1538.510	1540.510	1542.510	1541.510	
Weight (kg)		4.9	5.2	5.9	7.7	9.0	7.2	12.0	

Accessories

Mounting plate	1	1565.700	1569.700	1566.700	1570.700	1572.700	1574.700	1573.700	978
Gland plate (top + bottom)	Size	2	2	2	2	2	2	2	from 1048
	Qty.	2 + 2	2 + 2	2 + 2	2 + 2	2 + 2	3 + 3	3 + 3	
Gland plate (left + right)	Size	-	2	-	2	2	-	2	from 1048
	Qty.	-	1 + 1	-	1 + 1	1 + 1	-	1 + 1	
Support rail TS 35/15	10	2318.000	2318.000	2319.000	2319.000	2319.000	-	-	1002
Cover retainer	3 pairs	1591.000	1591.000	1591.000	1591.000	1591.000	1591.000	1591.000	962
Cover hinge	6	1592.000	1592.000	1592.000	1592.000	1592.000	1592.000	1592.000	962
Earthing set	5	2570.100	2570.100	2570.100	2570.100	2570.100	2570.100	2570.100	1036

To order terminal boxes in textured RAL 7032 please add extension .210 to the Model No., and for primed terminal boxes use extension .310. Delivery times available on request.



Cover hinge
The cover hinge is simply
screwed to the enclosure
protection channel and to the
bottom edge of the cover.
Model No. see page 962.



Cover retainer
The cover retainer is easily fitted
without drilling, and allows the
covers to be opened upwards,
even when the terminal box
below is bayed.
Model No. see page 962.