

# Product data sheet

Specifications

SQUARE D



## Panelboard enclosure cover, NQ/ NF, Type 1, flush, for 20in W x 44in H box

NC44F

**Product availability: Stock - Normally stocked in distribution facility**

### Main

Product	Flush cover
Color	Gray
Cover type	Flush cover

### Complementary

Material	Steel
Height	45.52 in (1156.21 mm)
Width	21.52 in (546.61 mm)
Tightening torque	Cover 10...12 lb.in

### Environment

Enclosure Rating	NEMA 1
Product Certifications	cULus

### Ordering and shipping details

Category	US1PE1A08352
Discount Schedule	PE1A
GTIN	785901798873
Returnability	Yes
Country of origin	US

### Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	2.01 in (5.1 cm)
Package 1 Width	22.01 in (55.9 cm)
Package 1 Length	49.02 in (124.5 cm)
Package weight(Lbs)	25.0004 lb(US) (11.34 kg)

### Contractual warranty

Warranty	18 months
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Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.



## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

### Environmental footprint

[Environmental Disclosure](#)

[Product Environmental Profile](#)

## Use Better

### Materials and Substances

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

[EU RoHS Directive](#)

Pro-active compliance (Product out of EU RoHS legal scope)

California proposition 65

**WARNING:** This product can expose you to chemicals including: Nickel compounds, which is known to the State of California to cause cancer, and Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## Use Again

### Repack and remanufacture

Circularity Profile

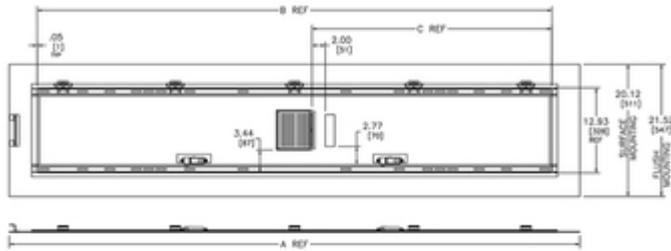
No need of specific recycling operations

Take-back

No

Technical Illustration

Dimensions



CATALOG NUMBER	A		B		C	
	IN	MM	IN	MM	IN	MM
NC44S	26.12	663	17.70	450	8.10	206
NC44T	26.12	663	23.70	602	8.10	206
NC44B	38.12	968	29.70	754	13.10	333
NC44H	44.12	1121	25.70	653	13.10	333
NC44S	50.12	1273	41.70	1059	13.10	333
NC44B	56.12	1425	47.70	1212	21.10	537
NC44T	62.12	1578	53.70	1364	24.10	614
NC44B	68.12	1730	59.70	1516	21.10	537
NC44S	74.12	1883	45.70	1159	26.10	663
NC44B	80.12	2035	71.70	1821	31.10	792
NC44T	77.52	1968	77.70	1973	26.10	663
NC44B	83.52	2120	63.70	1618	26.10	663
NC44T	89.52	2273	69.70	1770	26.10	663
NC44B	95.52	2425	85.70	2164	26.10	663
NC44T	101.52	2578	91.70	2316	26.10	663
NC44B	107.52	2730	107.70	2730	26.10	663
NC44T	113.52	2883	113.70	2883	26.10	663
NC44B	119.52	3035	129.70	3277	26.10	663
NC44T	125.52	3188	135.70	3430	26.10	663
NC44B	131.52	3340	151.70	3824	26.10	663
NC44T	137.52	3493	157.70	3977	26.10	663
NC44B	143.52	3645	173.70	4371	26.10	663
NC44T	149.52	3798	179.70	4524	26.10	663
NC44B	155.52	3950	195.70	4918	26.10	663
NC44T	161.52	4103	201.70	5071	26.10	663
NC44B	167.52	4255	217.70	5465	26.10	663
NC44T	173.52	4408	223.70	5618	26.10	663
NC44B	179.52	4560	239.70	6012	26.10	663
NC44T	185.52	4713	245.70	6165	26.10	663
NC44B	191.52	4865	261.70	6559	26.10	663
NC44T	197.52	5018	267.70	6712	26.10	663
NC44B	203.52	5170	283.70	7106	26.10	663
NC44T	209.52	5323	289.70	7259	26.10	663
NC44B	215.52	5475	305.70	7653	26.10	663
NC44T	221.52	5628	311.70	7806	26.10	663
NC44B	227.52	5780	327.70	8200	26.10	663
NC44T	233.52	5933	333.70	8353	26.10	663
NC44B	239.52	6085	349.70	8747	26.10	663
NC44T	245.52	6238	355.70	8900	26.10	663
NC44B	251.52	6390	371.70	9294	26.10	663
NC44T	257.52	6543	377.70	9447	26.10	663
NC44B	263.52	6695	393.70	9841	26.10	663
NC44T	269.52	6848	399.70	9994	26.10	663
NC44B	275.52	7000	415.70	10388	26.10	663
NC44T	281.52	7153	421.70	10541	26.10	663
NC44B	287.52	7305	437.70	10935	26.10	663
NC44T	293.52	7458	443.70	11088	26.10	663
NC44B	299.52	7610	459.70	11482	26.10	663
NC44T	305.52	7763	465.70	11635	26.10	663
NC44B	311.52	7915	481.70	12029	26.10	663
NC44T	317.52	8068	487.70	12182	26.10	663
NC44B	323.52	8220	503.70	12576	26.10	663
NC44T	329.52	8373	509.70	12729	26.10	663
NC44B	335.52	8525	525.70	13123	26.10	663
NC44T	341.52	8678	531.70	13276	26.10	663
NC44B	347.52	8830	547.70	13670	26.10	663
NC44T	353.52	8983	553.70	13823	26.10	663
NC44B	359.52	9135	569.70	14217	26.10	663
NC44T	365.52	9288	575.70	14370	26.10	663
NC44B	371.52	9440	591.70	14764	26.10	663
NC44T	377.52	9593	597.70	14917	26.10	663
NC44B	383.52	9745	613.70	15311	26.10	663
NC44T	389.52	9898	619.70	15464	26.10	663
NC44B	395.52	10050	635.70	15858	26.10	663
NC44T	401.52	10203	641.70	16011	26.10	663
NC44B	407.52	10355	657.70	16405	26.10	663
NC44T	413.52	10508	663.70	16558	26.10	663
NC44B	419.52	10660	679.70	16952	26.10	663
NC44T	425.52	10813	685.70	17105	26.10	663
NC44B	431.52	10965	701.70	17500	26.10	663
NC44T	437.52	11118	707.70	17653	26.10	663
NC44B	443.52	11270	723.70	18047	26.10	663
NC44T	449.52	11423	729.70	18200	26.10	663
NC44B	455.52	11575	745.70	18594	26.10	663
NC44T	461.52	11728	751.70	18747	26.10	663
NC44B	467.52	11880	767.70	19141	26.10	663
NC44T	473.52	12033	773.70	19294	26.10	663
NC44B	479.52	12185	789.70	19688	26.10	663
NC44T	485.52	12338	795.70	19841	26.10	663
NC44B	491.52	12490	811.70	20235	26.10	663
NC44T	497.52	12643	817.70	20388	26.10	663
NC44B	503.52	12795	833.70	20782	26.10	663
NC44T	509.52	12948	839.70	20935	26.10	663
NC44B	515.52	13100	855.70	21329	26.10	663
NC44T	521.52	13253	861.70	21482	26.10	663
NC44B	527.52	13405	877.70	21876	26.10	663
NC44T	533.52	13558	883.70	22029	26.10	663
NC44B	539.52	13710	899.70	22423	26.10	663
NC44T	545.52	13863	905.70	22576	26.10	663
NC44B	551.52	14015	921.70	22970	26.10	663
NC44T	557.52	14168	927.70	23123	26.10	663
NC44B	563.52	14320	943.70	23517	26.10	663
NC44T	569.52	14473	949.70	23670	26.10	663
NC44B	575.52	14625	965.70	24064	26.10	663
NC44T	581.52	14778	971.70	24217	26.10	663
NC44B	587.52	14930	987.70	24611	26.10	663
NC44T	593.52	15083	993.70	24764	26.10	663
NC44B	599.52	15235	1009.70	25158	26.10	663
NC44T	605.52	15388	1015.70	25311	26.10	663
NC44B	611.52	15540	1031.70	25705	26.10	663
NC44T	617.52	15693	1037.70	25858	26.10	663
NC44B	623.52	15845	1053.70	26252	26.10	663
NC44T	629.52	16000	1059.70	26405	26.10	663
NC44B	635.52	16152	1075.70	26800	26.10	663
NC44T	641.52	16305	1081.70	26953	26.10	663
NC44B	647.52	16457	1097.70	27347	26.10	663
NC44T	653.52	16610	1103.70	27500	26.10	663
NC44B	659.52	16762	1119.70	27894	26.10	663
NC44T	665.52	16915	1125.70	28047	26.10	663
NC44B	671.52	17067	1141.70	28441	26.10	663
NC44T	677.52	17220	1147.70	28594	26.10	663
NC44B	683.52	17372	1163.70	28988	26.10	663
NC44T	689.52	17525	1169.70	29141	26.10	663
NC44B	695.52	17677	1185.70	29535	26.10	663
NC44T	701.52	17830	1191.70	29688	26.10	663
NC44B	707.52	17982	1207.70	30082	26.10	663
NC44T	713.52	18135	1213.70	30235	26.10	663
NC44B	719.52	18287	1229.70	30629	26.10	663
NC44T	725.52	18440	1235.70	30782	26.10	663
NC44B	731.52	18592	1251.70	31176	26.10	663
NC44T	737.52	18745	1257.70	31329	26.10	663
NC44B	743.52	18897	1273.70	31723	26.10	663
NC44T	749.52	19050	1279.70	31876	26.10	663
NC44B	755.52	19202	1295.70	32270	26.10	663
NC44T	761.52	19355	1301.70	32423	26.10	663
NC44B	767.52	19507	1317.70	32817	26.10	663
NC44T	773.52	19660	1323.70	32970	26.10	663
NC44B	779.52	19812	1339.70	33364	26.10	663
NC44T	785.52	19965	1345.70	33517	26.10	663
NC44B	791.52	20117	1361.70	33911	26.10	663
NC44T	797.52	20270	1367.70	34064	26.10	663
NC44B	803.52	20422	1383.70	34458	26.10	663
NC44T	809.52	20575	1389.70	34611	26.10	663
NC44B	815.52	20727	1405.70	35005	26.10	663
NC44T	821.52	20880	1411.70	35158	26.10	663
NC44B	827.52	21032	1427.70	35552	26.10	663
NC44T	833.52	21185	1433.70	35705	26.10	663
NC44B	839.52	21337	1449.70	36100	26.10	663
NC44T	845.52	21490	1455.70	36253	26.10	663
NC44B	851.52	21642	1471.70	36647	26.10	663
NC44T	857.52	21795	1477.70	36800	26.10	663
NC44B	863.52	21947	1493.70	37194	26.10	663
NC44T	869.52	22100	1499.70	37347	26.10	663
NC44B	875.52	22252	1515.70	37741	26.10	663
NC44T	881.52	22405	1521.70	37894	26.10	663
NC44B	887.52	22557	1537.70	38288	26.10	663
NC44T	893.52	22710	1543.70	38441	26.10	663
NC44B	899.52	22862	1559.70	38835	26.10	663
NC44T	905.52	23015	1565.70	38988	26.10	663
NC44B	911.52	23167	1581.70	39382	26.10	663
NC44T	917.52	23320	1587.70	39535	26.10	663
NC44B	923.52	23472	1603.70	39929	26.10	663
NC44T	929.52	23625	1609.70	40082	26.10	663
NC44B	935.52	23777	1625.70	40476	26.10	663
NC44T	941.52	23930	1631.70	40629	26.10	663
NC44B	947.52	24082	1647.70	41023	26.10	663
NC44T	953.52	24235	1653.70	41176	26.10	663
NC44B	959.52	24387	1669.70	41570	26.10	663
NC44T	965.52	24540	1675.70	41723	26.10	663
NC44B	971.52	24692	1691.70	42117	26.10	663
NC44T	977.52	24845	1697.70	42270	26.10	663
NC44B	983.52	250				