

規格表

L-SCREEN UX-SCREEN ExSCREEN

規格	目数		線径	厚度	开口	开口率	透過体積
新品名	/cm	/inch	μm	μm	μm	%	cm³/m²
L-200-027/508TW	200	508	27	52±3μ	18	13	6.7
L-180-027/460PW	180	460	27	41±2μ	23	18	7.2
L-180-030/460TW	180	460	30	55±3μ	20	13	7.4
L-165-027/420PW	165	420	27	40±2μ	28	22	8.9
L-165-030/420PW	165	420	30	46±2μ	25	18	8.2
UX165-033/420TW	165	420	33	60±3μ	22	14	8.3
L-150-027/380PW	150	380	27	40±2μ	35	27	10.9
L-150-030/380PW	150	380	30	45±2μ	32	23	10.2
UX150-033/380PW	150	380	33	48±2μ	29	19	8.9
UX150-035/380TW	150	380	35	64±3μ	27	16	10.3
L-140-027/355PW	140	355	27	40±2μ	40	31	12.2
L-140-030/355PW	140	355	30	45±2μ	37	26	11.7
UX140-035/355PW	140	355	35	53±2μ	32	19	10.3
UX140-035/355TW	140	355	35	61±3μ	32	19	11.9
L-130-027/330PW	131	334	27	40±2μ	44	34	13.4
L-130-030/330PW	131	334	30	45±2μ	41	29	13.1
UX130-035/330PW	130	330	35	53±2μ	37	23	12.2
L-124-027/315PW	124	315	27	40±2μ	49	36	14.6
L-124-030/315PW	124	315	30	45±2μ	46	32	14.4
L-120-030/305PW	120	305	30	46±2μ	48	34	15.5
UX120-033/305PW	120	305	33	50±2μ	45	30	14.8
UX120-035/305PW	120	305	35	53±2μ	43	27	14.3
UX120-040/305PW	118	300	40	62±2μ	40	22	13.6
UX120-040/305TW	118	300	40	72±4μ	40	22	15.8

UX110-035/280PW	110	280	35	53±2μ	51	31	16.6
UX106-040/270PW	106	270	40	60±2μ	49	27	16.3
UX100-040/255PW	100	255	40	60±2μ	55	30	18.0
UX / EX 100-045/255TW	98	250	45	80±4μ	54	28	22.3
UX90-040/230PW	90	230	40	60±2μ	65	35	21.1
UX / EX 90-045/230PW	90	230	45	68±2μ	62	32	21.7
UX / EX 90-048/230PW	88	225	48	75±2μ	62	30	22.5
UX / EX 90-055/230TW	88	225	55	91±4μ	56	25	22.3
UX / EX 79-045/200PW	79	200	45	68±2μ	79	39	26.3
UX / EX 79-048/200PW	79	200	48	75±2μ	76	36	26.9
UX / EX 79-055/200PW	79	200	55	88±2μ	70	30	26.7
UX / EX 71-045/180PW	71	180	45	70±2μ	93	44	30.5
UX / EX 71-048/180PW	71	180	48	76±2μ	90	41	31.0
UX / EX 71-055/180PW	71	180	55	88±2μ	84	36	31.3
EX 71-063/180PW	71	180	63	98±5%	76	29	28.5
UX / EX 63-048/160PW	63	160	48	80±5%	108	46	36.9
EX 63-063/160PW	63	160	63	105±5%	94	35	36.6
EX 63-071/160PW	63	160	71	116±5%	86	29	33.8
UX / EX 59-045/150PW	59	150	45	72±2μ	121	51	37.0
UX / EX 59-048/150PW	59	150	48	76±2μ	118	49	37.1
UX / EX 59-055/150PW	59	150	55	88±2μ	112	44	38.7
EX 59-063/150PW	59	150	63	105±5%	104	38	39.9
EX 59-071/150PW	59	150	71	116±5%	96	32	37.5
EX 55-063/140PW	55	140	63	105±5%	116	41	43.2
EX 55-080/140PW	55	140	80	140±5%	99	30	42.0
UX / EX 53-045/135PW	53	135	45	73±5%	140	55	40.5
UX / EX 53-048/135PW	53	135	48	79±5%	137	53	42.0
UX / EX 53-055/135PW	53	135	55	95±5%	131	49	46.2

EX 49-071/125PW	49	125	71	116±5%	130	41	47.6
UX / EX 47-045/120PW	47	120	45	73±5%	164	60	43.6
UX / EX 47-048/120PW	47	120	48	80±5%	161	58	46.1
UX / EX 47-055/120PW	47	120	55	95±5%	155	53	50.7
EX 47-063/120PW	47	120	63	105±5%	147	48	50.4
EX 47-080/120PW	47	120	80	137±5%	130	38	51.4
EX 43-080/110PW	43	110	80	132±5%	149	42	54.9
UX / EX 39-055/100PW	39	100	55	95±5%	197	60	57.1
EX 39-071/100PW	39	100	71	122±5%	181	51	62.0
EX 39-080/100PW	39	100	80	134±5%	172	46	61.4
EX 35-071/90PW	35	90	71	125±5%	209	55	68.7
EX 35-080/90PW	35	90	80	137±5%	200	50	69.0
EX 31-071/80PW	31	80	71	125±5%	245	59	74.1
EX 31-100/80PW	31	80	100	170±5%	216	46	78.3
EX 27-071/70PW	27	70	71	125±5%	290	64	79.8
EX 27-125/70PW	27	70	125	240±5%	236	42	101.4
EX 24-125/60PW	24	60	125	230±5%	296	49	112.7
EX 24-150/60PW	24	60	150	260±5%	271	41	106.8
EX 20-200/50PW	20	50	200	380±10%	306	36	137.9
EX 16-200/40PW	16	40	200	400±10%	433	46	186.0
EX 12-250/30PW	12	30	250	500±10%	595	49	246.7

日本 NBC 保留对以上数据的变更权利。详细请向智能化电科技公司咨询。

推奨テンション値

绷网张力推荐值

系列	型号		目数		線 徑	张力建议值		
						標準绷网 mm(N/cm)	高张力 mm(N/cm)	特高张力 m(N/cm)
	新品名	旧品名	/cm	/inch	μm	破断拉伸 ×60%	破断拉伸 ×70%	破断拉伸 ×90%
L-	180-027/460PW	460-27	180	460	27	1.58(18)	1.35(21)	1.06(27)
L-	165-027/420PW	420-27	165	420	27	1.58(18)	1.35(21)	1.06(27)
L-	150-027/380PW	380-27	150	380	27	1.58(18)	1.35(21)	1.06(27)
L-	150-030/380PW	380-30	150	380	30	1.29(22)	1.09(26)	0.87(33)
L-	140-027/355PW	355-27	140	355	27	1.80(16)	1.58(18)	1.19(24)
L-	130-027/330PW	330-27	134	334	27	1.93(15)	1.68(17)	1.29(22)
L-	130-030/330PW	330-30	134	334	30	1.42(20)	1.24(23)	0.96(30)
L-	124-027/315PW	315-27	124	315	27	1.93(15)	1.58(18)	1.24(23)
L-	124-030/315PW	315-30	124	315	30	1.48(19)	1.24(23)	0.98(29)
EX	180-027/460PW	460S	180	460	27	1.80(16)	1.48(19)	1.19(24)
EX	180-030/460TW	460T	180	460	30	1.06(27)	0.89(32)	0.72(41)
EX	165-027/420PW	420S	165	420	27	1.80(16)	1.48(19)	1.19(24)
EX	165-030/420PW	420M	165	420	30	1.19(24)	1.02(28)	0.79(36)
EX	165-033/420TW	420T	165	420	33	1.14(25)	0.98(29)	0.76(38)
EX	150-030/380PW	380S	150	380	30	1.35(21)	1.14(25)	0.89(32)
EX/UX	150-033/380PW	380M	150	380	33	1.24/1.14 (23/25)	1.09/0.98 (26/29)	0.84/0.76 (34/38)
EX	150-035/380TW	380T	150	380	35	1.06(27)	0.92(31)	0.73(40)
EX	140-030/355PW	355S	140	355	30	1.35(21)	1.14(25)	0.89(32)
EX/UX	140-035/355PW	355T	140	355	35	1.09/0.98 (26/29)	0.96/0.78 (30/37)	0.74/0.73 (39/40)
EX	130-030/330PW	330S	130	330	30	1.58(18)	1.35(21)	1.06(27)
EX	130-033/330PW	330M	130	330	33	1.35(21)	1.19(24)	0.92(31)

EX	130-035/330PW	330T	130	330	35	1.06(27)	0.89(32)	0.72(41)
EX	120-030/305PW	305S	120	305	30	1.80(16)	1.48(19)	1.19(24)
EX/UX	120-033/305PW	305M	120	305	33	1.42/1.35 (20/21)	1.24/1.14 (23/25)	0.96/0.89 (30/32)
EX/UX	120-035/305PW	305T	120	305	35	1.24/1.14 (23/25)	1.06/0.96 (27/30)	0.82/0.76 (35/38)
EX	120-040/305PW	305HD	118	300	40	1.09(26)	0.96(30)	0.76(38)
EX/UX	110-035/280PW	280T	110	280	35	1.24/1.14 (23/25)	1.06/0.98 (27/29)	0.82/0.78 (35/37)
EX/UX	106-040/270PW	270HD	106	270	40	1.14/1.02 (25/28)	0.96/0.87 (30/33)	0.76/0.69 (38/42)
UX	100-035/255PW	255S	100	255	35	1.29(22)	0.79(36)	0.87(33)
EX/UX	100-040/255PW	255T	100	255	40	1.24/1.06 (23/27)	1.06/0.92 (27/31)	0.82/0.73 (35/40)
EX/UX	90-040/230PW	230S	90	230	40	1.29/1.09 (22/26)	1.09/0.96 (26/30)	0.87/0.74 (33/39)
EX	90-045/230PW	230T	90	230	45	1.06(27)	0.89(32)	0.72(41)
EX	79-045/200PW	200S	79	200	45	1.09(26)	0.96(30)	0.74(39)
EX	79-048/200PW	200M	79	200	48	1.09(26)	0.96(30)	0.74(39)
EX	79-055/200PW	200T	79	200	55	1.06(27)	0.89(32)	0.72(41)
EX	71-045/180PW	180S	71	180	45	1.29(22)	1.14(25)	0.87(33)
EX	71-055/180PW	180T	71	180	55	1.06(27)	0.92(31)	0.73(40)
EX	63-063/160PW	160H	63	160	63	1.06(27)	0.92(31)	0.73(40)
EX	59-048/150PW	150M	59	150	48	1.35(21)	1.19(24)	0.92(31)
EX	59-055/150PW	150T	59	150	55	1.29(22)	1.09(26)	0.87(33)
EX	59-063/150PW	150H	59	150	63	1.06(27)	0.92(31)	0.73(40)
EX	55-063/140PW	140H	55	140	63	1.06(27)	0.92(31)	0.73(40)
EX	53-048/135PW	135M	53	135	48	1.58(18)	1.35(21)	1.06(27)
EX	53-055/135PW	135T	53	135	55	1.35(21)	1.19(24)	0.92(31)
EX	49-071/125PW	125H	49	125	71	1.06(27)	0.92(31)	0.73(40)

EX	47-048/120PW	120MS	47	120	48	1.58(18)	1.35(21)	1.06(27)
EX	47-055/120PW	120M	47	120	55	1.58(18)	1.35(21)	1.09(26)
EX	47-063/120PW	120T	47	120	63	1.09(26)	0.92(31)	0.73(40)
EX	43-080/110PW	110HD	43	110	80	1.06(27)	0.92(31)	0.73(40)
EX	39-055/100PW	100S	39	100	55	1.68(17)	1.42(20)	1.09(26)
EX	39-071/100PW	100T	39	100	71	1.06(27)	0.89(32)	0.72(41)
EX	35-071/90PW	90S	35	90	71	1.09(26)	0.96(30)	0.74(39)
EX	35-080/90PW	90T	35	90	80	1.06(27)	0.92(31)	0.73(40)
EX	31-071/80PW	80S	31	80	71	1.09(26)	0.96(30)	0.74(39)
EX	31-100/80PW	80T	31	80	100	1.06(27)	0.89(32)	0.72(41)
EX	27-071/70PW	70S	27	70	71	1.29(22)	1.14(25)	0.87(33)
EX	24-125/60PW	60T	24	60	125	1.06(27)	0.89(32)	0.72(41)

以上数据基于我们实验室的试验,实际值与用户绷网设备有很大关系.故数据仅作参考