



DIN 6535 HA		DIN 6535 HB		Dc	Ds	Lc	Ln	Dn	Lt	r	z
BLC3X03045VNT010	BLW3X03045VNT010	3,0	6	7	12	2,7	50	0,10	3		
BLC3X04045VNT020	BLW3X04045VNT020	4,0	6	9	16	3,6	54	0,20	3		
BLC3X05045VNT020	BLW3X05045VNT020	5,0	6	11	20	4,5	58	0,20	3		
BLC3X06045VNT020	BLW3X06045VNT020	6,0	6	14	24	5,4	63	0,20	3		
BLC3X06045VNT040	BLW3X06045VNT040	6,0	6	14	24	5,4	63	0,40	3		
BLC3X06045VNT080	BLW3X06045VNT080	6,0	6	14	24	5,4	63	0,80	3		
BLC3X08045VNT020	BLW3X08045VNT020	8,0	8	18	32	7,2	70	0,20	3		
BLC3X08045VNT040	BLW3X08045VNT040	8,0	8	18	32	7,2	70	0,40	3		
BLC3X08045VNT080	BLW3X08045VNT080	8,0	8	18	32	7,2	70	0,80	3		
BLC3X10045VNT020	BLW3X10045VNT020	10,0	10	22	40	9,0	82	0,20	3		
BLC3X10045VNT040	BLW3X10045VNT040	10,0	10	22	40	9,0	82	0,40	3		
BLC3X10045VNT080	BLW3X10045VNT080	10,0	10	22	40	9,0	82	0,80	3		
BLC3X10045VNT160	BLW3X10045VNT160	10,0	10	22	40	9,0	82	1,60	3		
BLC3X12045VNT020	BLW3X12045VNT020	12,0	12	27	48	11,0	95	0,20	3		
BLC3X12045VNT040	BLW3X12045VNT040	12,0	12	27	48	11,0	95	0,40	3		
BLC3X12045VNT080	BLW3X12045VNT080	12,0	12	27	48	11,0	95	0,80	3		
BLC3X12045VNT160	BLW3X12045VNT160	12,0	12	27	48	11,0	95	1,60	3		
BLC3X12045VNT200	BLW3X12045VNT200	12,0	12	27	48	11,0	95	2,00	3		
BLC3X12045VNT250	BLW3X12045VNT250	12,0	12	27	48	11,0	95	2,50	3		
BLC3X16045VNT020	BLW3X16045VNT020	16,0	16	36	64	15,0	115	0,20	3		
BLC3X16045VNT040	BLW3X16045VNT040	16,0	16	36	64	15,0	115	0,40	3		
BLC3X16045VNT080	BLW3X16045VNT080	16,0	16	36	64	15,0	115	0,80	3		
BLC3X16045VNT160	BLW3X16045VNT160	16,0	16	36	64	15,0	115	1,60	3		
BLC3X16045VNT200	BLW3X16045VNT200	16,0	16	36	64	15,0	115	2,00	3		
BLC3X16045VNT250	BLW3X16045VNT250	16,0	16	36	64	15,0	115	2,50	3		
BLC3X16045VNT320	BLW3X16045VNT320	16,0	16	36	64	15,0	115	3,20	3		
BLC3X16045VNT400	BLW3X16045VNT400	16,0	16	36	64	15,0	115	4,00	3		
BLC3X16045VNT500	BLW3X16045VNT500	16,0	16	36	64	15,0	115	5,00	3		
BLC3X20045VNT020	BLW3X20045VNT020	20,0	20	44	80	19,0	132	0,20	3		
BLC3X20045VNT040	BLW3X20045VNT040	20,0	20	44	80	19,0	132	0,40	3		
BLC3X20045VNT080	BLW3X20045VNT080	20,0	20	44	80	19,0	132	0,80	3		
BLC3X20045VNT160	BLW3X20045VNT160	20,0	20	44	80	19,0	132	1,60	3		



	Ap [min]	Ap [max]	Ae [max]	fz
	0,3*Dc	Lc	0,5*Dc	0,0125*Dc
	0,3*Dc	Lc	1*Dc	0,0100*Dc
	1°	5°	0,5*Dc	0,0075*Dc
	-	-	-	-
	-	-	-	-
	-	-	-	-
	-	-	-	-

Vc	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
-	-	-	-	-	-	-	-	-	-	-	-	-	300	250	-