

GOGO-GRÖßEN

*GOGO-GRÖßENANGABEN EIGENER UND
FREMDFABRIKATE*

STAND: OKTOBER 2010

Gobo-Größenangaben

1. Standard-Größen

1.1 Metall-Gobos*

Größe/Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
Standard	101,6 x 114,3 mm	75,0 mm
A, Metall	100,0 mm	75,0 mm
B, Metall	86,0 mm	64,0 mm
C, Metall	150,0 mm	112,15 mm
D, Metall	53,3 mm	40,0 mm
E, Metall	37,5 mm	28,0 mm
F, Metall	38,0 mm	22,0 mm
G, Metall	66,0 mm	48,0 mm
J, Metall	38,8 mm	25,0 mm
L, Metall	58,8 mm	47,5 mm
M, Metall	66,0 mm	48,0 mm
T, Metall	46,5 mm	38,0 mm
TV, Metall	142,0 x 142,0 mm	89,0 mm
V, Metall	25,0 mm	18,75 mm

1.2 Glas-Gobos*

Größe/Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
A, Glas	100,0 mm	75,0 mm
B, Glas	86,0 mm	60,0 mm
D, Glas	53,3 mm	40,0 mm
E, Glas	37,5 mm	28,0 mm
F, Glas	38,0 mm	22,0 mm
G, Glas	66,0 mm	48,0 mm
J, Glas	38,8 mm	25,0 mm
M, Glas	51,8 mm	39,75 mm
T, Glas	46,5 mm	38,0 mm

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

2.1 Glas- und Metall-Gobos*

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
ACME i-Move 275	26,8 mm	20,0 mm
ACME i-Rock 5s	26,8 mm	20,0 mm
ACME i-Solution 275	26,8 mm	20,0 mm
ACME i-Solution 575	26,8 mm	20,0 mm
ACME i-Spot 575	26,8 mm	20,0 mm
ACME Spot 575	28,0 mm	24,0 mm
ACME Wildtech Logo Projector 250 ELC	53,3 mm	40,0 mm
ADB 2KW DS 205	100,0 mm	60,0 mm

GoboGobo · Ingo Kaulbach · Lighting Equipment

Margeneritenweg 6 · D-56841 Traben-Trarbach · Deutschland/Germany · Fon/Fax: +49 (0) 65 41-835 991 · Mobil: +49 (0) 172-698 38 88
 Mail: Gobo@GoboGobo.de · Web: www.GoboGobo.de

Internationale Umsatzsteuer-ID: DE 263 195 696 · Nationale Steuer-Nr.: 07/081/3087/7

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
ADB DVW 105	100,0 mm	60,0 mm
ADB Europa Series	66,0 mm	48,0 mm
ADB Europe 1000	100,0 mm	60,0 mm
ADJ Accu Roller 250	25,0 mm	20,0 mm
ADJ Accu Scan 250	25,0 mm	20,0 mm
ADJ Accu Scan 250	25,0 mm	20,0 mm
ADJ Accu Spot 250	24,0 mm	20,0 mm
ADJ Accu Spot 250 II	25,0 mm	20,0 mm
ADJ Accu Spot 575	27,0 mm	22,0 mm
ADJ Accu Spot Pro	26,7 mm	24,7 mm
ADJ Design Spot 250 Pro (Glas)	26,7 mm	23,0 mm
ADJ Design Spot 250 Pro (Metall)	26,9 mm	23,0 mm
ADJ Design Spot 300 E (Glas)	26,7 mm	23,0 mm
ADJ Design Spot 300 E (Metall)	26,9 mm	23,0 mm
ADJ DJ Spot 300	27,6 mm	24,0 mm
ADJ Fantasy Scan 250	25,0 mm	20,0 mm
ADJ GP 250 Gobo Projector	32,0 mm	27,0 mm
ADJ Icon	26,0 mm	19,0 mm
ADJ Image 250	53,5 mm	28,0 mm
ADJ Image Pro (Wheel)	24,5 mm	31,5 mm
ADJ Image Pro 300 II	51,5 mm	35,5 mm
ADJ Image Pro Rotating Holder (rotating)	51,8 mm	35,5 mm
ADJ Image Pro Rotating Holder (static)	66,0 mm	35,5 mm
ADJ Pro 150	88,0 mm	38,0 mm
ADJ Rotogobo	26,0 mm	20,0 mm
ADJ Scrambler	37,5 mm	28,0 mm
ADJ Vizi LED Spot	27,0 mm	22,0 mm
ADJ Vizi Spot 5R	14,0 mm	8,0 mm
ADJ X-Color /GP LED	22,5 mm	17,0 mm
ADJ X-Color /GP LED Plus	22,5 mm	17,0 mm
ADJ X-Move LED	26,77 mm	24,7 mm
ADJ X-Move LED Plus	26,7 mm	24,5 mm
ADJ X-Scan LED Plus	26,7 mm	24,5 mm
ALTMANN 3-1/2"	66,0 mm	48,0 mm
ALTMANN Master Ellipse	37,7 mm	28,0 mm
ALTMANN Micro Ellipse	37,7 mm	28,0 mm
ALTMANN Shalespeare	86,0 mm	64,0 mm
AQUARIUS Aquarius 250	26,5 mm	21,0 mm
AVANCE LUZ Graphic 150	66,0 mm	38,0 mm
BERKEY Color Arc Follow Spot CCT	66,0 mm	48,0 mm
BERKEY Minuette	66,0 mm	48,0 mm
BRIGHTLIGHT Indigo LED 150	27,0 mm	23,0 mm
CCT Minuette	66,0 mm	48,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
CCT Silhouette I	100,0 mm	75,0 mm
CCT Silhouette II	86,0 mm	64,0 mm
CHAUVET DMX-5000 Moving Head	31,0 mm	21,0 mm
CHAUVET Intimidatore 2.0 (Metall)	23,5 mm	17,5 mm
CHAUVET Legend 150 R	26,8 mm	21,0 mm
CHAUVET Legend 5000 X	31,0 mm	24,0 mm
CHAUVET Q-Spot 200	25,5 mm	20,3 mm
CHAUVET Q-Spot 250	37,2 mm	31,0 mm
CHAUVET Q-Spot 575	31,2 mm	21,0 mm
CHAUVET SX Gobo	51,0 mm	40,5 mm
CLAY PAKY Alpha Profile 1200	37,5 mm	25,0 mm
CLAY PAKY Alpha Profile 1500	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 1200	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 1200 (Effect)	28,0 mm	25,0 mm
CLAY PAKY Alpha Spot 1200 (Fixed)	28,0 mm	25,0 mm
CLAY PAKY Alpha Spot 1200 (rotating)	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 1200 Easy	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 1200 HPE	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 1500 HPE	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 300	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 300 HPE	25,7 mm	23,0 mm
CLAY PAKY Alpha Spot 575	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 575 (Effect)	28,0 mm	25,0 mm
CLAY PAKY Alpha Spot 575 HPE	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 700	37,5 mm	25,0 mm
CLAY PAKY Alpha Spot 700 HPE	25,7 mm	23,0 mm
CLAY PAKY Alpha Spot HPE	37,5 mm	25,0 mm
CLAY PAKY Astroscan	66,0 mm	48,0 mm
CLAY PAKY Combi Color	37,5 mm	23,0 mm
CLAY PAKY Goldenscan	66,0 mm	48,0 mm
CLAY PAKY Goldenscan 3 (Glas)	51,8 mm	45,0 mm
CLAY PAKY Goldenscan 3 (Metall)	66,0 mm	48,0 mm
CLAY PAKY Goldenscan 4	66,0 mm	48,0 mm
CLAY PAKY Goldenscan HPE (Glas)	51,8 mm	45,0 mm
CLAY PAKY Goldenscan HPE (Metall)	66,0 mm	48,0 mm
CLAY PAKY Goldenspot 1200	51,8 mm	48,8 mm
CLAY PAKY Goldenspot 3	51,8 mm	42,0 mm
CLAY PAKY Miniscan	37,5 mm	24,0 mm
CLAY PAKY Miniscan HP3	25,8 mm	22,5 mm
CLAY PAKY Miniscan HPE	25,5 mm	20,0 mm
CLAY PAKY Piper 150W HTI (Glas)	51,8 mm	48,0 mm
CLAY PAKY Piper 150W HTI (Metall)	66,0 mm	48,0 mm

GoboGobo · Ingo Kaulbach · Lighting Equipment

Margeneritenweg 6 · D-56841 Traben-Trarbach · Deutschland/Germany · Fon/Fax: +49 (0) 65 41-835 991 · Mobil: +49 (0) 172-698 38 88
 Mail: Gobo@GoboGobo.de · Web: www.GoboGobo.de

Internationale Umsatzsteuer-ID: DE 263 195 696 · Nationale Steuer-Nr.: 07/081/3087/7

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
CLAY PAKY Point MH	31,5 mm	27,0 mm
CLAY PAKY Rain Spot 575 (Glas)	51,8 mm	40,0 mm
CLAY PAKY Rain Spot 575 (Metall)	53,3 mm	35,0 mm
CLAY PAKY Stage 300	25,5 mm	23,0 mm
CLAY PAKY StageLight 300	25,5 mm	23,0 mm
CLAY PAKY StageLine SV Plus	51,8 mm	42,0 mm
CLAY PAKY StageProfile Plus (Glas)	51,8 mm	48,0 mm
CLAY PAKY StageProfile Plus (Metall)	53,3 mm	48,0 mm
CLAY PAKY Stagescan (Glas)	51,8 mm	45,0 mm
CLAY PAKY Stagescan (Metall)	66,0 mm	48,0 mm
CLAY PAKY Stagescan 300	25,5 mm	23,0 mm
CLAY PAKY Stagezoom 1200 (Glas)	51,8 mm	48,0 mm
CLAY PAKY Stagezoom 1200 (Metall)	66,0 mm	48,0 mm
CLAY PAKY Stagezoom 1200 SV	51,8 mm	48,8 mm
CLAY PAKY Superscan (Glas)	51,8 mm	45,0 mm
CLAY PAKY Superscan (Metall)	66,0 mm	48,0 mm
CLAY PAKY Superscan Zoom (Glas)	51,8 mm	45,0 mm
CLAY PAKY Superscan Zoom (Metall)	66,0 mm	48,0 mm
CLAY PAKY VIP 1200	51,8 mm	40,0 mm
CLAY PAKY VIP 150	51,8 mm	33,0 mm
CLAY PAKY VIP 300	51,8 mm	33,0 mm
CLAY PAKY VIP 300 Dia	51,8 mm	33,0 mm
CLAY PAKY VIP 300 Gobo-Changer	31,5 mm	23,0 mm
CLAY PAKY VIP 8	31,5 mm	23,0 mm
CLAY PAKY VIP/SIP (Glas)	51,8 mm	40,0 mm
CLAY PAKY VIP/SIP (Metall)	53,3 mm	40,0 mm
CLAY PAKY VIP/SIP Multigobo	31,5 mm	23,0 mm
COEF MH 660	27,0 mm	23,0 mm
COEF MH 680	37,5 mm	28,0 mm
COEF MH 860	27,0 mm	23,0 mm
COEF MP 250 Zoom	24,9 mm	19,0 mm
COEF MP 700 Zoom	24,9 mm	19,0 mm
COEF Performance 1200 DVP	24,9 mm	19,0 mm
COEF Performance 250 DVP	24,9 mm	19,0 mm
COEF Performance P 250 DV	24,9 mm	19,0 mm
COEMAR CF 1200 HE (rotating, Metall)	53,0 mm	33,0 mm
COEMAR CF 1200 HE (rotating/static)	50,0 mm	33,0 mm
COEMAR CF 7 HE	25,8 mm	19,0 mm
COEMAR Clubscan	32,9 mm	28,0 mm
COEMAR Digiscan	26,5 mm	21,5 mm
COEMAR EHP HTI 2500 Profile (Metall)	66,0 mm	49,5 mm
COEMAR High Spot	32,9 mm	29,0 mm
COEMAR InfinitySpot S	27,0 mm	21,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
COEMAR InfinitySpot XL	32,8 mm	25,0 mm
COEMAR iSpot 1200	32,9 mm	26,0 mm
COEMAR iSpot 150	32,9 mm	29,0 mm
COEMAR iSpot 575	32,9 mm	26,0 mm
COEMAR iSpot 575 (Rot. Wheel)	32,9 mm	30,0 mm
COEMAR iSpot 6000 eXtreme	32,8 mm	28,0 mm
COEMAR iSpot Flex	32,8 mm	28,0 mm
COEMAR LX 250 (Glas)	26,0 mm	19,0 mm
COEMAR NAT MM 1200 Zoom BBI (Glas)	50,0 mm	37,5 mm
COEMAR NAT MM 1200 Zoom BBI (Met.)	53,0 mm (w. Holes)	37,5 mm
COEMAR NAT MM 2500 Zoom (Glas)	50,0 mm	37,5 mm
COEMAR NAT MM 2500 Zoom (Metall)	53,0 mm (w. Holes)	37,5 mm
COEMAR NAT MM 4000 Zoom (Glas)	50,0 mm	37,5 mm
COEMAR NAT MM 4000 Zoom (Metall)	53,0 mm (w. Holes)	37,5 mm
COEMAR Pro Spot 150 LX	25,8 mm	19,0 mm
COEMAR Pro Spot 250 Evo	27,0 mm	23,0 mm
COEMAR Pro Spot 250 LX	25,8 mm	19,0 mm
COEMAR Pro Spot 575 EB	32,8 mm	26,0 mm
COEMAR Pro Spot 575 LX	32,8 mm	26,0 mm
COEMAR Pro Spot 575 MB	32,8 mm	26,0 mm
COEMAR Proscan	27,9 mm	24,0 mm
COEMAR TAS KP12	27,0 mm	20,0 mm
COEMAR TAS Pro Spot 575	27,0 mm	23,0 mm
COEMAR Testa 2000 MK2	86,0 mm	60,0 mm
COEMAR Tourlight (Metall)	53,0 mm	37,5 mm
CUSTOM ELECTRONICS Caleidos 150	69,0 mm	40,0 mm
CUSTOM ELECTRONICS Caleidos 300	69,0 mm	40,0 mm
DEDOLIGHT DLH 4	66,0 mm	48,0 mm
DERKSEN 1200 MSD	105,0 mm	68,0 mm
DERKSEN 700 MSD	105,0 mm	68,0 mm
DERKSEN GL 100	70,0 mm	36,0 mm
DERKSEN GL 150	70,0 mm	36,0 mm
DERKSEN GL 200	70,0 mm	36,0 mm
DERKSEN GoboTop	37,0 mm	20,0 mm
DERKSEN Grafic Spotlight	70,0 mm	36,0 mm
DHA Gecko	37,5 mm	30,0 mm
DJ PRO PR 111R (Scanner)	26,9 mm	22,0 mm
DTS Movie Light 575	26,8 mm	24,0 mm
DTS Profiler Compact	66,0 mm	48,0 mm
DTS XM 1200	36,9 mm	32,0 mm
DTS XR 250 Spot	27,9 mm	24,0 mm
DTS XR7 Spot	27,9 mm	24,0 mm
DTS XR7 Spot (Metall)	26,8 mm	24,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
DTS XR8 Spot	27,9 mm	24,0 mm
DTS XR9 Spot	27,9 mm	24,0 mm
DTS XRT 250	26,9 mm	23,5 mm
ELATION Image Pro 300 II	51,8 mm	35,5 mm
ELATION Design Spot 1200 Compact	37,5 mm	31,0 mm
ELATION Design Spot 1400 E	37,5 mm	31,0 mm
ELATION Design Spot 250 Pro	26,7 mm	23,0 mm
ELATION Design Spot 250 WH Pro	26,7 mm	23,0 mm
ELATION Design Spot 300 E	26,7 mm	23,0 mm
ELATION Design Spot 300 Pro	26,9 mm	23,0 mm
ELATION Design Spot 575	26,9 mm	23,0 mm
ELATION Design Spot 575 B	26,7 mm	23,0 mm
ELATION Design Spot 575 Basic	27,0 mm	22,0 mm
ELATION Design Spot 575 E	26,7 mm	23,0 mm
ELATION Design Spot 700	26,9 mm	23,0 mm
ELATION Design Spot LED	26,9 mm	23,0 mm
ELATION E Spot LED	26,9 mm	24,0 mm
ELATION Elar Image X	37,5 mm	20,0 mm
ELATION Elar Image XR	37,5 mm	20,0 mm
ELATION Focus Spot 250 R	27,0 mm	24,0 mm
ELATION Platinum Spot 5 R (Wheel A)	14,0 mm	8,0 mm
ELATION Platinum Spot 5 R (Wheel B)	26,9 mm	23,0 mm
ELATION Power Spot 250	27,0 mm	23,0 mm
ELATION Power Spot 575	26,8 mm	23,0 mm
ELATION Power Spot 700 CMY-II	26,9 mm	23,0 mm
ELITE Servo Scan 575	26,8 mm	23,0 mm
ELITE Servo Zoom 250	37,3 mm	31,0 mm
ERCO Eclipse	100,0 mm	40,0 mm
ERCO Pollux	50,0 mm	30,0 mm
ERCO Stella	66,0 mm	48,0 mm
ETC Baby Zoom	66,0 mm	48,0 mm
ETC Size B	86,0 mm	60,0 mm
ETC Source Four	86,0 mm	64,5 mm
ETC Source Four JR	66,0 mm	49,5 mm
ETC Source Four Revolution 750	66,0 mm	48,0 mm
EUROLITE Centerpiece	25,0 mm	17,0 mm
EUROLITE LP-150	53,3 mm	40,0 mm
EUROLITE LP-25	37,5 mm	28,0 mm
EUROLITE LP-5	50,0 mm	28,0 mm
EUROLITE TMH-155	27,5 mm	21,5 mm
EUROLITE TMH-250	27,0 mm	23,0 mm
EUROLITE TS-255	25,0 mm	20,0 mm
EUROLITE TS-8	25,0 mm	20,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
EVL Mini Spot	25,0 mm	20,0 mm
EVL Pro Spot 250	27,0 mm	22,0 mm
FAL 1000	28,0 mm	25,0 mm
FAL 2000	30,0 mm	22,0 mm
FAL 2500 XLD	66,0 mm	49,5 mm
FAL 2500 XLDX	66,0 mm	49,5 mm
FAL Promo Serie 1 - 4	53,3 mm	40,0 mm
FAL ProScan XLD	53,3 mm	40,0 mm
FAL Roulett 575	30,0 mm	22,0 mm
FAL Roulett LD	53,3 mm	40,0 mm
FAL Roulett LD Iris	53,3 mm	40,0 mm
FAL Sagomatore 650 / 1000 / 2000	66,0 mm	49,5 mm
FAL Scala 575 / 1000 / 1200 / 2000	66,0 mm	49,5 mm
FAL Three Sixty 2	25,0 mm	20,0 mm
FAL Three Sixty 3	25,0 mm	20,0 mm
FUTURELIGHT AS 200	44,4 mm	40,0 mm
FUTURELIGHT DJ Head 250	27,0 mm	23,0 mm
FUTURELIGHT DJ Head 575	27,0 mm	23,0 mm
FUTURELIGHT DJ Scan 600	35,0 mm	27,0 mm
FUTURELIGHT DMH-1 und -2 LED	27,0 mm	22,0 mm
FUTURELIGHT DP 200	44,4 mm	40,0 mm
FUTURELIGHT DV 200	44,4 mm	40,0 mm
FUTURELIGHT MH 660	26,5 mm	23,0 mm
FUTURELIGHT MH 680	37,5 mm	28,0 mm
FUTURELIGHT MH 840	26,5 mm	23,0 mm
FUTURELIGHT MH 860	26,5 mm	23,0 mm
FUTURELIGHT PHS-1200 E	37,4 mm	31,0 mm
FUTURELIGHT PHS-150	27,0 mm	23,0 mm
FUTURELIGHT PHS-200	25,0 mm	20,0 mm
FUTURELIGHT PHS-210	25,0 mm	20,0 mm
FUTURELIGHT PHS-260	27,0 mm	23,0 mm
FUTURELIGHT PHS-280	27,0 mm	23,0 mm
FUTURELIGHT PHS-300 E	27,0 mm	23,0 mm
FUTURELIGHT PHS-575	27,0 mm	23,0 mm
FUTURELIGHT PHS-710 Pro	28,0 mm	23,0 mm
FUTURELIGHT PHS-750 E	27,0 mm	23,0 mm
FUTURELIGHT PS/D	44,4 mm	40,0 mm
FUTURELIGHT PSC 575	27,0 mm	23,0 mm
FUTURELIGHT SC-250	16,0 mm	13,0 mm
FUTURELIGHT SC-940	53,3 mm	40,0 mm
FUTURELIGHT SC-980	53,3 mm	40,0 mm
FUTURELIGHT Voyager (Glas)	32,5 mm	30,0 mm
GENI MojoRotogo (CDM 150)	25,0 mm	18,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
GENI MojoScan 3	25,0 mm	18,0 mm
GENI Oby 3	31,0 mm	24,0 mm
GENI Oby 5	31,0 mm	24,0 mm
GENI Shiva 250	25,0 mm	18,0 mm
GENI Shiva 350	25,0 mm	18,0 mm
GLP Junior Scan 1	13,8 mm	12,5 mm
GLP Patend Light 1200	37,5 mm	27,5 mm
GLP Patend Light 700	37,5 mm	27,5 mm
GLP YPOC 250	27,0 mm	23,0 mm
GLP YPOC 250 Basic	27,0 mm	23,0 mm
GLP YPOC 250 Pro	27,0 mm	23,0 mm
GLP YPOC 575	27,0 mm	23,0 mm
GLP YPOC 575 Pro	27,0 mm	23,0 mm
GLP YPOC 700	27,0 mm	23,0 mm
GLP YPOC 700 CMY	27,0 mm	23,0 mm
GOBOGOGO DH-S 20 LED	51,8 mm	40,0 mm
GOBOGOGO DH-S 50 LED	51,8 mm	40,0 mm
GOBOGOGO DH-S 100 LED	51,8 mm	40,0 mm
GOBOGOGO XK-M 150 EB	51,8 mm	40,0 mm
GOBOGOGO XK-M 575	51,8 mm	40,0 mm
GOBOGOGO XK-M 575 Eco	51,8 mm	40,0 mm
GOBOGOGO XK-L 1200 II	51,8 mm	40,0 mm
GOBOGOGO XK-L 1200 Eco	51,8 mm	40,0 mm
GOBOGOGO XK-X 2500 Eco	51,8 mm	40,0 mm
GOBOGOGO XK-X 2500 Eco Mark II	51,8 mm	40,0 mm
GOBOSERVICE EcoSmart 20-LED	37,5 mm	20,0 mm
GOBOSERVICE EcoSmart 45-LED	37,5 mm	20,0 mm
GOBOSERVICE EcoSpot 32-F / -FZ	37,5 mm	20,0 mm
GOBOSERVICE EcoSpot 32-Z / -RZ	37,5 mm	20,0 mm
GOBOSERVICE EcoSmart 32-RZ	37,5 mm	20,0 mm
GOBOSERVICE EcoSmart 32-CR1	37,5 mm	20,0 mm
GOBOSERVICE EcoSmart 70-RZ	37,5 mm	20,0 mm
GOBOTECH K10	32,0 mm	24,0 mm
GOBOTECH K20	32,0 mm	24,0 mm
GOLDBRIGHT LogoLight ELC 250	46,5 mm	30,0 mm
GRIVEN Acrobat 32 MM (Glas)	31,5 mm	24,0 mm
GRIVEN Acrobat 575 MH	32,0 mm	24,0 mm
GRIVEN Acrobat 700 MSR	47,0 mm	39,0 mm
GRIVEN Acrobat PE 250	32,0 mm	24,0 mm
GRIVEN Gobo Clip	53,3 mm	40,0 mm
GRIVEN Gobo Storm	53,3 mm	40,0 mm
GRIVEN Gobo Storm Plus	53,3 mm	40,0 mm
GRIVEN Inse 575	60,0 mm	33,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
GRIVEN ProMotion 1200	53,0 mm	40,0 mm
HES Cyberlight	44,0 mm	38,0 mm
HES Cyberlight Turbo	44,0 mm	38,0 mm
HES Image Marketing Projector	37,5 mm	35,0 mm
HES Intellabeam	25,0 mm	22,0 mm
HES Studio Spot (FX)	36,32 mm	31,75 mm
HES Studio Spot (Gobo)	36,45 mm	31,75 mm
HES Studio Spot 250 (FX)	36,0 mm	26,0 mm
HES Studio Spot 250 (Gobo)	25,0 mm	20,0 mm
HES Studio Spot 575 (Gobo)	36,3 mm	31,0 mm
HES Technobeam	25,0 mm	20,0 mm
HES Technobeam Effects	31,5 mm	26,0 mm
HES Trackspot	25,0 mm	18,0 mm
HES X Spot	36,4 mm	31,75 mm
HIGH END Cyberlight	44,0 mm	36,0 mm
HIGH END Cyberlight Turbo	44,0 mm	36,0 mm
HIGH END Intellabeam	29,0 mm	20,0 mm
HIGH END Studio Spot 250	25,0 mm	22,0 mm
HIGH END Studio Spot 575 / 575-Z	36,3 mm	31,75 mm
HIGH END Techno Beam	25,0 mm	20,0 mm
HIGH END X-Spot	36,45 mm	31,75 mm
HUBBELL HX150	32,5 mm	28,0 mm
HUBBELL HX250	32,5 mm	28,0 mm
HUBBELL HX400	32,5 mm	28,0 mm
ICON Icon (rotating Wheel)	53,3 mm	40,0 mm
ICON Icon (static Wheel)	53,3 mm	40,0 mm
IGUZZINI Le Perroquet	66,0 mm	32,0 mm
IGUZZINI Le Perroquet 100 W	42,9 mm	26,0 mm
IKEA Isbrytare (Glas)	43,0 mm	30,0 mm
IKEA Isbrytare (Metall)	50,0 mm	30,0 mm
IMG TWIST Twist 1200	49,8 mm	45,0 mm
INFINITY Gobo Tunnel	28,0 mm	24,0 mm
IPL Profile 575	28,0 mm	22,0 mm
i-SOLUTION i-Move 250 S	26,8 mm	21,0 mm
i-SOLUTION i-Move 575 S	26,8 mm	21,0 mm
i-SOLUTION i-Move 7 S	26,8 mm	21,0 mm
i-SOLUTION i-Move 7 S (Mirror Unit)	26,8 mm	22,0 mm
i-SOLUTION i-Move 8 S	26,8 mm	21,0 mm
JB LIGHTING Varyscan 4 575 Compact	37,5 mm	28,0 mm
JB LIGHTING Varyscan 6	37,5 mm	28,0 mm
JB LIGHTING Varyscan P2 250 HTI	37,5 mm	33,0 mm
JB LIGHTING Varyscan 4 EV 1200	68,0 mm	66,0 mm
JB LIGHTING Varyscan 7 1200 HMI	51,8 mm	48,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
JB LIGHTING Varyscan P3 250 HTI	37,5 mm	33,0 mm
JB LIGHTING Varyscan P6 575 HMI	51,8 mm	48,0 mm
JB SYSTEMS Mini Logo	26,8 mm	22,0 mm
JOCKER Halo 250 W	55,0 mm	35,0 mm
KLEIGL 3,5" Elipsoidal	66,0 mm	
LANE LIGHT Starlite MK II	46,5 mm	37,5 mm
LANE LIGHT Starlite MK III	41,0 mm	37,0 mm
LANE LIGHT Starlite MK V	46,5 mm	38,0 mm
LDR Suono D 10/28	66,0 mm	48,0 mm
LED SRL Testamobile MH 575	36,3 mm	30,0 mm
LUPO Lupo 75	50,0 mm	35,0 mm
LYRE Contest MSP 250	27,0 mm	22,0 mm
MAD AX1S-250 / 250 Pro	37,5 mm	28,0 mm
MAD EVL Pro 250	26,5 mm	20,0 mm
MAD ITM 250 Scan	37,5 mm	28,0 mm
MAD ITM 250R Scan	37,5 mm	28,0 mm
MAD Oscan EXP	37,5 mm	28,0 mm
MARTIN Ego 1 - 3 (Wheel)	120,0 mm	16,0 mm
MARTIN Ego 2	22,5 mm	17,0 mm
MARTIN Exterior 1200 Image Projector	53,3 mm	48,0 mm
MARTIN Imager	53,3 mm	40,0 mm
MARTIN ImageScan m. Adapterring	37,5 mm	28,0 mm
MARTIN ImageScan o. Adaperring	53,3 mm	40,0 mm
MARTIN MAC 2000 (Glas)	37,5 mm	28,0 mm
MARTIN MAC 2000 (Metall)	37,5 mm	30,0 mm
MARTIN MAC 2000 Performance II	37,5 mm	30,0 mm
MARTIN MAC 2000 Profile / Profile II	37,5 mm	30,0 mm
MARTIN Mac 2000 Spot	37,5 mm	30,0 mm
MARTIN MAC 250	22,5 mm	17,0 mm
MARTIN MAC 250 Entour	22,5 mm	17,0 mm
MARTIN MAC 250 Krypton	22,5 mm	17,0 mm
MARTIN MAC 250+	22,5 mm	17,0 mm
MARTIN MAC 500	27,8 mm	23,0 mm
MARTIN MAC 350 Entour	27,8 mm	23,0 mm
MARTIN MAC 550	27,8 mm	23,0 mm
MARTIN MAC 575	27,8 mm	23,0 mm
MARTIN MAC 575 Krypton	27,8 mm	23,0 mm
MARTIN MAC 700	27,8 mm	23,0 mm
MARTIN MAC 700 Profile	27,9 mm	23,0 mm
MARTIN Mac III Performance	37,5 mm	30,0 mm
MARTIN Mac III Profile	37,5 mm	30,0 mm
MARTIN Mania DC2	53,3 mm	25,0 mm
MARTIN Mania DC3	53,3 mm	38,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
MARTIN Mania DL2	53,3 mm	38,0 mm
MARTIN Mania PR1	53,3 mm	40,0 mm
MARTIN Mania SCX 600	22,5 mm	17,0 mm
MARTIN Mania SCX 700	22,5 mm	17,0 mm
MARTIN Mania SCX 800	22,5 mm	17,0 mm
MARTIN MiniMAC Maestro	37,3 mm	30,0 mm
MARTIN MiniMAC Profile	22,5 mm	17,0 mm
MARTIN MX-10 Extreme	22,5 mm	17,0 mm
MARTIN PAL 1200 (Glas)	50,0 mm	40,0 mm
MARTIN PAL 1200 (Metall)	53,3 mm	40,0 mm
MARTIN Pro 1220	37,5 mm	30,0 mm
MARTIN Roboscan Pro 1220	37,5 mm	30,0 mm
MARTIN Roboscan Pro 518	21,5 mm	14,0 mm
MARTIN Roboscan Pro 918	27,8 mm	23,0 mm
MARTIN Smart MAC	27,9 mm	23,0 mm
MARTIN SmartMac	27,9 mm	23,0 mm
MEGA LITE Axis 250	26,5 mm	22,0 mm
MORPHEUS PC Spot	44,6 mm	44,2 mm
MORPHEUS PWR Spot	44,6 mm	44,2 mm
MOVITEC SL-250	26,5 mm	22,0 mm
MOVITEC SL-575	26,5 mm	22,0 mm
NEW DINAMITE Gobo-Projector	26,0 mm	20,0 mm
NJD MX	143,0 mm	29,0 mm
NJD RAP 100	40,0 mm	15,0 mm
NJD RAP 250	48,0 mm	29,0 mm
OPTIKINETIC Cassette (rotating)	70,0 mm	35,0 mm
OPTIKINETIC Gobo Pro	50,0 mm	35,0 mm
OPTIKINETIC Gobo Show	50,0 mm	35,0 mm
OPTIKINETIC Gobo Show	50,0 mm	40,0 mm
OPTIKINETIC K1	50,0 mm	35,0 mm
OPTIKINETIC K2	50,0 mm	35,0 mm
OPTIKINETIC K4	50,0 mm	35,0 mm
OPTIKINETIC Solar 100C	50,0 mm	40,0 mm
OPTIKINETIC Solar 250	50,0 mm	40,0 mm
OPTIKINETIC Solar 250	50,0 mm	35,0 mm
OPTIMA LIGHTING Matrix 300	26,5 mm	22,0 mm
OSIRIS Seth 250	27,0 mm	21,0 mm
PANAVISION DP 70 TS	37,5 mm	20,0 mm
PANAVISION DP 75 TED	37,5 mm	20,0 mm
PANAVISION DP 90	51,8 mm	25,0 mm
PEARL RIVER Moon	26,9 mm	22,0 mm
PEARL RIVER Nova	24,9 mm	22,0 mm
PEARL RIVER Orlando Scan 1200	64,0 mm	49,5 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
PEARL RIVER Pilot 150 (new)	26,9 mm	22,0 mm
PEARL RIVER Pilot 150 (old)	27,8 mm	22,0 mm
PEARL RIVER Pilot 250	27,8 mm	23,0 mm
PEARL RIVER Pilot 300	26,9 mm	22,0 mm
PEARL RIVER Pilot 575 Spot	36,3 mm	31,0 mm
PEARL RIVER Solo 1200	36,3 mm	31,5 mm
PEARL RIVER Solo 250	26,9 mm	22,0 mm
PEARL RIVER Solo 575	36,3 mm	31,5 mm
PEARL RIVER XL 1200	36,3 mm	31,5 mm
PLAYTECH Superspot 250	26,8 mm	22,0 mm
PR LIGHTING XL 700	36,3 mm	31,1 mm
PRO LIGHT Wind Tech	53,0 mm	38,0 mm
PROEL 575 SCN	28,5 mm	23,0 mm
PROEL Blade Gobo (Code PLEGOB)	47,5 mm	43,0 mm
PROEL Dreamlight 1200 (Mod. 2007)	37,0 mm	31,0 mm
PROEL Dreamlight 1200 SCN	66,0 mm	48,0 mm
PROEL Dreamlight 575 (A)	33,0 mm	27,0 mm
PROEL Dreamlight 575 (B)	27,0 mm	23,0 mm
PROEL Dreamlight Spot 250	27,5 mm	21,0 mm
PROEL Joker PLJO 25 SEL	55,0 mm	35,0 mm
PROEL PLML 575 SCN / Tarkus 575 Spot	29,0 mm	23,0 mm
PROEL Profile PLHT 575 S	86,0 mm	60,0 mm
PROIETTA Monster 1200	50,0 mm	43,0 mm
PROIETTA Monster 1200/1800	50,0 mm	43,0 mm
PROIETTA Monster 2500	50,0 mm	43,0 mm
PROIETTA Shark 250 / 575 / HSD 575	50,0 mm	43,0 mm
PROIETTA UFO 500 / 1000	50,0 mm	43,0 mm
PROIETTA Visual 150 / /HID 35 / HID 150	50,0 mm	43,0 mm
REGGIANI ZeroZeroUno 150 (No. 2865)	40,3 mm	34,1 mm
ROBE ClubScan 250 CT	15,8 mm	13,0 mm
ROBE ClubScan 250 CT	16,0 mm	13,0 mm
ROBE ClubSpot 160 CT	26,5 mm	22,0 mm
ROBE ClubSpot 250 CT	26,5 mm	22,0 mm
ROBE ClubSpot 300 CT	26,5 mm	22,0 mm
ROBE ClubSpot 500 CT	26,5 mm	22,0 mm
ROBE Color Mix 150 AT	26,8 mm	22,5 mm
ROBE ColorSpot 1200 AT	37,5 mm	31,5 mm
ROBE ColorSpot 1200 E AT	37,5 mm	31,5 mm
ROBE ColorSpot 1200 E AT Profile	37,3 mm	31,5 mm
ROBE ColorSpot 170 AT	26,8 mm	22,0 mm
ROBE ColorSpot 250 AT	26,8 mm	22,0 mm
ROBE ColorSpot 2500 E AT	37,5 mm	30,0 mm
ROBE ColorSpot 2500 E AT II	37,3 mm	31,5 mm

GoboGobo · Ingo Kaulbach · Lighting Equipment

Margeneritenweg 6 · D-56841 Traben-Trarbach · Deutschland/Germany · Fon/Fax: +49 (0) 65 41-835 991 · Mobil: +49 (0) 172-698 38 88
 Mail: Gobo@GoboGobo.de · Web: www.GoboGobo.de

Internationale Umsatzsteuer-ID: DE 263 195 696 · Nationale Steuer-Nr.: 07/081/3087/7

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
ROBE ColorSpot 575 AT	26,8 mm	22,0 mm
ROBE ColorSpot 575 E AT	26,8 mm	22,5 mm
ROBE ColorSpot 700 E AT	26,8 mm	22,0 mm
ROBE DJ Scan 150 XT	16,0 mm	13,0 mm
ROBE DJ Scan 250 XT	16,0 mm	13,0 mm
ROBE Image Spot 250	37,3 mm	31,0 mm
ROBE MS Zoom 250 XT	37,3 mm	31,5 mm
ROBE Robin 300 E Spot	26,8 mm	22,5 mm
ROBE Robin 300 Plasma Spot	26,8 mm	22,5 mm
ROBE Robin 300 Spot Classic	26,8 mm	22,0 mm
ROBE Robin 600 E Spot	26,8 mm	22,0 mm
ROBE Scan 1200 XT (Glas)	49,8 mm	30,0 mm
ROBE Scan 1200 XT (Metall)	53,3 mm	30,0 mm
ROBE Scan 250 XT	26,8 mm	22,5 mm
ROBE Scan 575 XT	26,8 mm	22,5 mm
ROBE Spot 150 XT	26,8 mm	22,0 mm
ROBE Spot 160 XT	26,8 mm	22,5 mm
ROBE Spot 250 XT	26,8 mm	22,5 mm
ROBE Spot 575 XT	27,0 mm	23,0 mm
ROBE XM Zoom 250 XT	37,3 mm	20,0 mm
ROBERT JULIAT 2500 HMI	86,0 mm	60,0 mm
ROBERT JULIAT D'Artagnan 900 SNX	86,0 mm	60,0 mm
SAGITTER FleXo	27,0 mm	22,0 mm
SAGITTER Infinity Club 1200	66,0 mm	48,0 mm
SAGITTER Infinity Live 1200	66,0 mm	48,0 mm
SAGITTER Infinity MSZ 1200	66,0 mm	48,0 mm
SAGITTER Infinity Multi 1200	66,0 mm	48,0 mm
SAGITTER Moving FX 2002	37,0 mm	31,0 mm
SAGITTER Moving Spot 575	27,0 mm	23,0 mm
SAGITTER Moving Spot MSD 250	27,0 mm	23,0 mm
SAGITTER Super FleXo	27,0 mm	22,0 mm
SAGITTER Tracer Follow Spot 1200	66,0 mm	48,0 mm
SCANIC Astute 575 Pro	29,0 mm	22,0 mm
SELECON Accent (Arcitectural)	37,5 mm	24,0 mm
SELECON Acclaim Axial Zoomspot 18-34	66,0 mm	48,0 mm
SELECON Acclaim Axial Zoomspot 24-44	66,0 mm	48,0 mm
SELECON Acclaim Zoomspot 18-34	66,0 mm	48,0 mm
SELECON Acclaim Zoomspot 24-44	66,0 mm	48,0 mm
SELECON Arena Zoomspot 14-32	100,0 mm	75,0 mm
SELECON Arena Zoomspot 20-37	100,0 mm	75,0 mm
SELECON Arena Zoomspot 9-18	100,0 mm	75,0 mm
SELECON Aureol	37,5 mm	28,0 mm
SELECON Aureol Beamshaper	37,5 mm	28,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
SELECON Display Profile 100 W	37,5 mm	28,0 mm
SELECON Display Profile 20 W	37,5 mm	28,0 mm
SELECON Display Profile 35 W	37,5 mm	28,0 mm
SELECON Pacific 20	100,0 mm	75,0 mm
SELECON Pacific 30	100,0 mm	75,0 mm
SELECON Pacific 40	100,0 mm	75,0 mm
SELECON Pacific 50	100,0 mm	75,0 mm
SELECON Pacific 90	100,0 mm	75,0 mm
SELECON Pacific Zoom 12-28	66,0 mm	48,0 mm
SELECON Pacific Zoom 14-35	86,0 mm	64,0 mm
SELECON Pacific Zoom 18-32	66,0 mm	48,0 mm
SELECON Pacific Zoom 23-50	100,0 mm	75,0 mm
SELECON Pacific Zoom 5-13	66,0 mm	48,0 mm
SELECON Zoom Profile 1200 (Metall)	100,0 mm	75,0 mm
SGM Colorlab	33,9 mm	31,0 mm
SGM Displayer	33,9 mm	31,0 mm
SGM Galileo 1200	54,0 mm	45,0 mm
SGM Galileo 575	54,0 mm	45,0 mm
SGM Galileo II	49,0 mm	40,0 mm
SGM Galileo III	49,0 mm	40,0 mm
SGM Galileo IV	49,0 mm	40,0 mm
SGM Galileo IV 1200	49,0 mm	40,0 mm
SGM Galileo IV Live 1200	42,9 mm	40,0 mm
SGM Giotto Spot 1200	49,0 mm	40,0 mm
SGM Giotto Spot 1500	28,0 mm	24,0 mm
SGM Giotto Spot 250	30,0 mm	24,0 mm
SGM Giotto Spot 400	30,0 mm	24,0 mm
SGM Giotto Spot 700	28,0 mm	24,0 mm
SGM Idea Scanner 250	27,0 mm	22,0 mm
SGM Idea Spot 150	27,0 mm	22,0 mm
SGM Idea Spot 250	27,0 mm	22,0 mm
SGM Idea Spot 300	27,0 mm	22,0 mm
SGM Idea Spot 575	27,0 mm	22,0 mm
SGM Synthesis 700	28,0 mm	24,0 mm
SGM Victory	33,9 mm	31,0 mm
SGM Victory 250	33,9 mm	31,0 mm
SGM Victory II	33,0 mm	30,0 mm
SGM Victory II 25	33,0 mm	30,0 mm
SGM Victory II Pro	33,0 mm	30,0 mm
SGM Victory Pro 150	33,9 mm	31,0 mm
SHOWTEC Explorer 250 Pro	38,0 mm	35,0 mm
SHOWTEC Explorer 575 Spot	27,0 mm	23,0 mm
SHOWTEC Genesis 12 HMI-575	28,0 mm	22,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
SHOWTEC Genesis Barrel CDM	28,0 mm	22,0 mm
SHOWTEC Genesis Barrel EHJ	28,0 mm	22,0 mm
SHOWTEC Gensis Scan CDM	28,0 mm	22,0 mm
SHOWTEC Genesis Scan EHJ	28,0 mm	22,0 mm
SHOWTEC Giant LED Moving Head	23,8 mm	21,0 mm
SHOWTEC Giant XL LED Moving Head	23,8 mm	21,0 mm
SHOWTEC Image Spot 300	66,0 mm	36,0 mm
SHOWTEC Indigo 150-LED	26,0 mm	20,0 mm
SHOWTEC Indigo 250-LED (rotating)	31,0 mm	27,0 mm
SHOWTEC Indigo 250-LED (static)	36,0 mm	27,0 mm
SHOWTEC Promo PAR 16	55,0 mm	40,0 mm
SHOWTEC Phantom 250 Spot	27,0 mm	21,5 mm
SHOWTEC Phantom 575 Basic EB	27,7 mm	23,0 mm
SHOWTEC Phantom 575 Pro EB	27,7 mm	23,0 mm
SHOWTEC Phantom MKII EHJ-250	27,0 mm	21,5 mm
SHOWTEC Phantom MKII HTI-150	27,0 mm	21,5 mm
SHOWTEC Revolution 250 Mirror Head	31,0 mm	25,0 mm
SHOWTEC Revolution 700 Mirror Head	31,0 mm	25,0 mm
SIDIUS 575 Work	27,0 mm	23,0 mm
SOUNDLAB 75 W	44,0 mm	32,0 mm
STAGELINE Twist 575 Monacor IMQ	26,44 mm	25,0 mm
STAIRVILLE 575 S	31,0 mm	25,0 mm
STAIRVILLE MH 159	26,8 mm	20,0 mm
STAIRVILLE MH 250	26,5 mm	23,0 mm
STARLITE MK5	46,0 mm	40,0 mm
STARLITE MK5 inkl. Adapterring	46,0 mm	40,0 mm
STRAND Optique	66,0 mm	48,0 mm
STRAND P 23	86,0 mm	64,0 mm
STRAND Prelude	86,0 mm	64,0 mm
STRAND SL 1532	86,0 mm	60,0 mm
STRATOS Live Pro	42,0 mm	35,0 mm
STUDIO DUE Live Pro 1200 rotating	35,5 mm	32,0 mm
STUDIO DUE Live Pro 1200 static	42,0 mm	39,0 mm
STUDIO DUE SHARK 150	24,0 mm	19,0 mm
STUDIO DUE SHARK 250	23,5 mm	19,0 mm
STUDIO DUE Strator 575/700 rotating	35,5 mm	32,0 mm
STUDIO DUE Stratos 575/700 static	42,0 mm	39,0 mm
STUDIO DUE XS Excess (600/700)	37,5 mm	32,0 mm
STUDIO DUE XS Excess 1200	37,5 mm	32,0 mm
TAS CompactScan	26,5 mm	21,5 mm
TAS DigiScan	26,5 mm	21,5 mm
TAS ProSpot	26,5 mm	21,5 mm
TAS ProSpot 575LX (rotating)	32,9 mm	28,0 mm

Gobo-Größenangaben

2. Gobogrößen für Projektoren, Moving Heads und Scanner (auch Fremdfabrikate)

Hersteller/Gerätebezeichnung bzw. Typ	Aussendurchmesser (OD)	Innen-/Motivdurchmesser (ID)
TAS ProSpot 575LX (static)	32,9 mm	26,0 mm
TECH LIGHTING MR 75	37,5 mm	25,0 mm
TECH LIGHTING T 156	51,0 mm	27,0 mm
TECHNILUX ServoSpot 250	26,5 mm	22,0 mm
TECHNILUX ServoSpot 575	26,5 mm	22,0 mm
TECLUMEN Spot 250	28,0 mm	24,0 mm
TECLUMEN Spot 575 (A)	27,0 mm	24,0 mm
TECLUMEN Spot 575 (B)	28,0 mm	24,0 mm
TIMES SQUARE Gobo 150 CDM	66,0 mm	48,0 mm
TIMES SQUARE Gobo 70 CDM	66,0 mm	48,0 mm
TIMES SQUARE MR 75	36,0 mm	25,0 mm
TOURSPOT Tourspot 575	30,0 mm	23,0 mm
TRITON BLUE Pro Spot 700	26,8 mm	20,0 mm
TRITON BLUE Spot 575 MSR	26,5 mm	20,0 mm
VARILITE VL 1 (Trapez Holder/Carrier Ring)	25,0 mm	18,75 mm
VARILITE VL 1000 (Trapez Holder/Carrier Ring)	40,6 mm	28,5 mm
VARILITE VL 2 C (Trapez Holder/Carrier Ring)	28,0 mm	20,0 mm
VARILITE VL 2000 Spot (Trapez Holder/Carrier Ring)	22,5 mm	17,0 mm
VARILITE VL 2201/2202 (Trapez Holder/Carrier Ring)	22,5 mm	19,0 mm
VARILITE VL 2500 (Trapez Holder/Carrier Ring)	22,5 mm	19,0 mm
VARILITE VL 3000 (Trapez Holder/Carrier Ring)	37,5 mm	29,0 mm
VARILITE VL 3500 (Trapez Holder/Carrier Ring)	37,5 mm	29,0 mm
VARILITE VL 6 B / C (Trapez Holder/Carrier Ring)	22,5 mm	19,0 mm
VARILITE VL 7 (Trapez Holder/Carrier Ring)	28,0 mm	25,0 mm
VARILITE VL 7 B (Trapez Holder/Carrier Ring)	28,0 mm	25,0 mm
XENPOW Logojector LGP-20CRL LED	37,5 mm	27,5 mm
XENPOW Logojector LGP-20IPL LED	37,5 mm	27,5 mm
XENPOW Logojector LGP-30CRL LED	37,5 mm	27,5 mm
XENPOW Logojector LGP-30IPL LED	37,5 mm	27,5 mm
XENPOW Logojector LGP-32B/CR1	37,5 mm	20,0 mm
XENPOW Logojector LGP-32B/CR2	37,5 mm	27,5 mm
XENPOW Logojector LGP-32B/RZ	37,5 mm	20,0 mm
XENPOW Logojector LGP-32B/Z	37,5 mm	20,0 mm
XENPOW Logojector LGP-32IP1	37,5 mm	20,0 mm
XENPOW Logojector LGP-32IP2	37,5 mm	27,5 mm

*Alle Hersteller- und Produktangaben sind exemplarisch und sollen lediglich einen Überblick verschaffen. Aus Gründen der Vielfalt können Hersteller und Produkte in dieser Tabelle fehlen. Änderungen und Irrtümer sind ausdrücklich vorbehalten.

ACHTUNG! Aus dieser Liste lassen sich **keine Gewährleistungsansprüche wegen fehlerhafter Größenangaben und dadurch bedingter Fehlproduktion** ableiten. Verantwortlich für die Nennung der richtigen Angaben zu Hersteller, Typ und Größe (aber auch den produktionsbedingten Fertigungstoleranzen und Änderungen seitens der Hersteller) ist in jedem Fall der Besteller, der diese zu prüfen und gegebenenfalls bei seiner Bestellung korrigiert anzugeben hat.

GoboGobo · Ingo Kaulbach · Lighting Equipment

Margeneritenweg 6 · D-56841 Traben-Trarbach · Deutschland/Germany · Fon/Fax: +49 (0) 65 41-835 991 · Mobil: +49 (0) 172-698 38 88
Mail: Gobo@GoboGobo.de · Web: www.GoboGobo.de

Internationale Umsatzsteuer-ID: DE 263 195 696 · Nationale Steuer-Nr.: 07/081/3087/7