

Infinity II

design by Inveno

CRI >90 | CE | F | IP 20

Typ
závěsné svítidlo

Stínítko
akrylátové sklo

Kovové části
ocelový plech lakovaný RAL 9016 (.60)

Závěs
lankový s bílým kabelem

Dekorativní límec
ocelový plech lakovaný RAL 9016 (.31), RAL 9005 (.39), RAL 7048 (.70) nebo RAL Mosaz (.74)

Type
suspension lamp

Lampshade
acrylic glass

Metal parts
painted steel plate RAL 9016 (.60)

Pendant
wire suspension with white cable

Decorative collar
painted steel plate RAL 9016 (.31), RAL 9005 (.39), RAL 7048 (.70) or RAL Brass (.74)

Type
luminaire suspendu

Abat-jour
verre acrylique

Les pièces métalliques
acier laqué RAL 9016 (.60)

Suspension
câbles d'acier avec câble blanc

Suspension
acier laqué RAL 9016 (.31), RAL 9005 (.39), RAL 7048 (.70) ou RAL Laiton (.74)

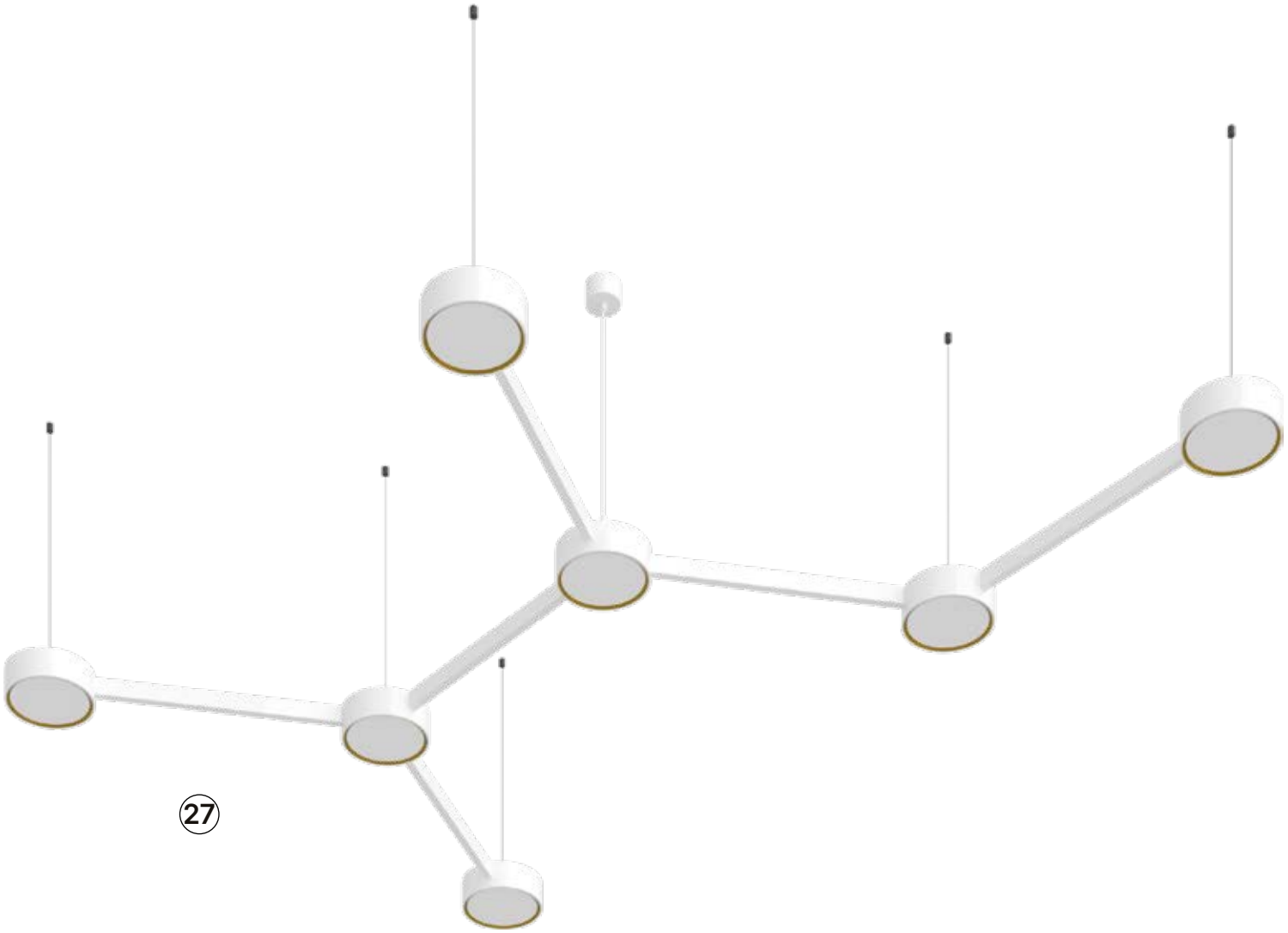
Typ
Pendelleuchte

Lampenschirm
Acrylglas

Metallteile
lackiertes Stahlblech RAL 9016 (.60)

Federung
Seilaufhängung mit weißem Kabel

Federung
lackiertes Stahlblech RAL 9016 (.31), RAL 9005 (.39), RAL 7048 (.70) oder RAL Messing (.74)







31



39

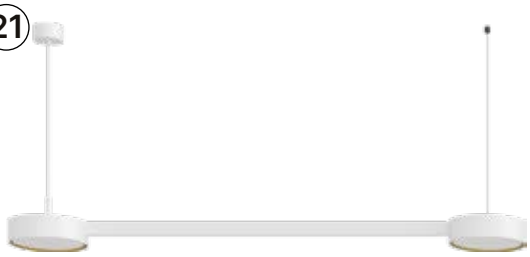


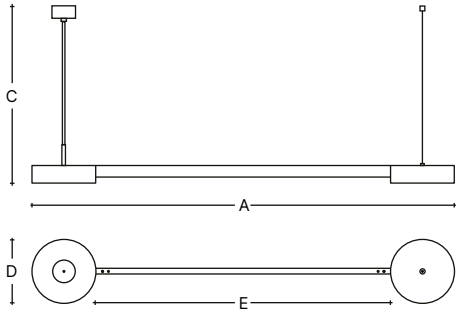
70



74

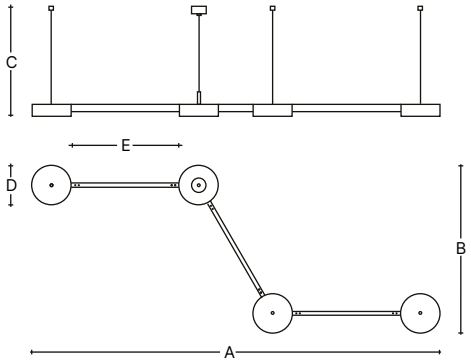
21





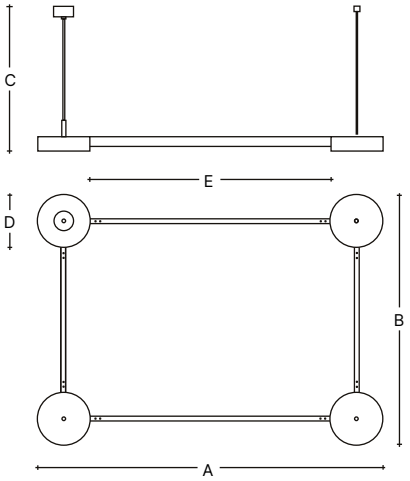
22 23





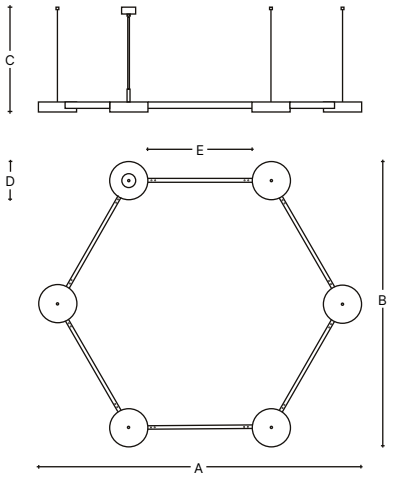
24





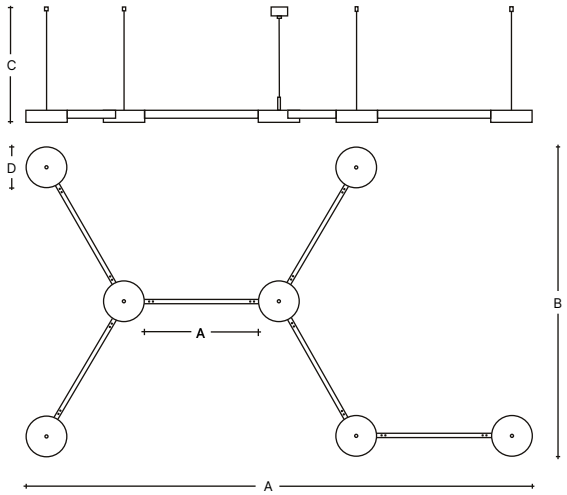
25 26







27 28



Typ	W	K	lm	lm/W	A	B	C	D	E	DALI 2			
21.K1.60Y	31	3000	3421	110	1435	-	600	220	1000	M	P*	Q*	5800
21.K2.60Y	31	4000	3498	113	1435	-	600	220	1000	M	P*	Q*	5800
22.K1.60Y	62	3000	6841	110	2257	924	600	220	600	M	P*	Q*	11400
22.K2.60Y	62	4000	6997	113	2257	924	600	220	600	M	P*	Q*	11400
23.K1.60Y	62	3000	6841	110	3257	1270	600	220	1000	M	P*	Q*	12000
23.K2.60Y	62	4000	6997	113	3257	1270	600	220	1000	M	P*	Q*	12000
24.K1.60Y	62	3000	6841	110	1433	1033	600	220	1000	M	P*	Q*	12400
24.K2.60Y	62	4000	6997	113	1433	1033	600	220	1000	M	P*	Q*	12400
25.K1.60Y	92,9	3000	10261	110	1849	1630	600	220	600	M	P*	Q*	17800
25.K2.60Y	92,9	4000	10496	113	1849	1630	600	220	600	M	P*	Q*	17800
26.K1.60Y	92,9	3000	10261	110	2649	2323	600	220	1000	M	P*	Q*	19000
26.K2.60Y	92,9	4000	10496	113	2649	2323	600	220	1000	M	P*	Q*	19000
27.K1.60Y	108,4	3000	11971	110	2665	1630	600	220	600	M	P*	Q*	20200
27.K2.60Y	108,4	4000	12245	113	2665	1630	600	220	600	M	P*	Q*	20200
28.K1.60Y	108,4	3000	11971	110	3865	2323	600	220	1000	M	P*	Q*	21300
28.K2.60Y	108,4	4000	12245	113	3865	2323	600	220	1000	M	P*	Q*	21300

X- 31 61 77 80 84 Y- M P Q (bez/no/ohne Y=standard)