BBDB · LED rope labels proof

Beabadoobee · LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · cut 50 mm · P-touch 12 mm tape, text along the tape, repeated x2 so one copy reads after wrapping · PT-D610BT · generated 2026-09-02 13:55

Four wrap labels per piece: **product IN** + **product OUT** (generic, one file per cut length) and **show IN** + **show OUT** (per piece). Line 1 names the segment and, on show labels, what that end connects to. Strips shown once here; the tape carries each x2.

1 · Product labels (per cut length · one IN + one OUT per piece of that length)

KG3 **16'0.9" / 4.90 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 98 px · 4,900 mm · NL4 SPI · info@kg3.io x2

KG3 **16'0.9" / 4.90 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 98 px · 4,900 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

16'0.9" — 4.90 m · 22mm BLACK — KG3 — DATA IN NL4 — 24V 20px/m 98px

16'0.9" — 4.90 m · 22mm BLACK — KG3 — DATA OUT NL4 — 24V 20px/m 98px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **16'4.9" / 5.00 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 100 px · 5,000 mm · NL4 SPI · info@kg3.io x2

KG3 **16'4.9" / 5.00 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 100 px · 5,000 mm · NL4 SPI · info@kg3.io x2

6 piece(s)

16'4.9" — 5.00 m · 22mm BLACK — KG3 — DATA IN NL4 — 24V 20px/m 100px

16'4.9" — 5.00 m · 22mm BLACK — KG3 — DATA OUT NL4 — 24V 20px/m 100px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **21'11.8" / 6.70 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 134 px · 6,700 mm · NL4 SPI · info@kg3.io x2

KG3 **21'11.8" / 6.70 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 134 px · 6,700 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

21'11.8" — 6.70 m · 22mm BLACK — KG3 — DATA IN NL4 — 24V 20px/m 134px

21'11.8" — 6.70 m · 22mm BLACK — KG3 — DATA OUT NL4 — 24V 20px/m 134px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **26'3" / 8.00 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 160 px · 8,000 mm · NL4 SPI · info@kg3.io x2

KG3 **26'3" / 8.00 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 160 px · 8,000 mm · NL4 SPI · info@kg3.io x2

1 piece(s)

26'3" — 8.00 m · 22mm BLACK — KG3 — DATA IN NL4 — 24V 20px/m 160px

26'3" — 8.00 m · 22mm BLACK — KG3 — DATA OUT NL4 — 24V 20px/m 160px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **27'2.8" / 8.30 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 166 px · 8,300 mm · NL4 SPI · info@kg3.io x2

KG3 **27'2.8" / 8.30 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 166 px · 8,300 mm · NL4 SPI · info@kg3.io x2

1 piece(s)

27'2.8" — 8.30 m · 22mm BLACK — KG3 — DATA IN NL4 — 24V 20px/m 166px

27'2.8" — 8.30 m · 22mm BLACK — KG3 — DATA OUT NL4 — 24V 20px/m 166px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **28'4.6" / 8.65 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 173 px · 8,650 mm · NL4 SPI · info@kg3.io x2

KG3 **28'4.6" / 8.65 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 173 px · 8,650 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

28'4.6"
8.65 m · 22mm BLACK
KG3 DATA IN NL4
24V 20px/m 173px

28'4.6"
8.65 m · 22mm BLACK
KG3 DATA OUT NL4
24V 20px/m 173px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **30'0.2" / 9.15 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 183 px · 9,150 mm · NL4 SPI · info@kg3.io x2

KG3 **30'0.2" / 9.15 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 183 px · 9,150 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

30'0.2"
9.15 m · 22mm BLACK
KG3 DATA IN NL4
24V 20px/m 183px

30'0.2"
9.15 m · 22mm BLACK
KG3 DATA OUT NL4
24V 20px/m 183px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **30'6.1" / 9.30 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 186 px · 9,300 mm · NL4 SPI · info@kg3.io x2

KG3 **30'6.1" / 9.30 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 186 px · 9,300 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

30'6.1"
9.30 m · 22mm BLACK
KG3 DATA IN NL4
24V 20px/m 186px

30'6.1"
9.30 m · 22mm BLACK
KG3 DATA OUT NL4
24V 20px/m 186px

band, one wrap on 9 mm

cable = 32 mm long

KG3 **32'9.7" / 10.00 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 200 px · 10,000 mm · NL4 SPI · info@kg3.io x2

KG3 **32'9.7" / 10.00 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 200 px · 10,000 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

32'9.7"
10.00 m · 22mm BLACK
KG3 DATA IN NL4
24V 20px/m 200px

32'9.7"
10.00 m · 22mm BLACK
KG3 DATA OUT NL4
24V 20px/m 200px

band, one wrap on 9

mm cable = 32 mm long

KG3 **33'5.6" / 10.20 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 204 px · 10,200 mm · NL4 SPI · info@kg3.io x2

KG3 **33'5.6" / 10.20 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 204 px · 10,200 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

33'5.6"
10.20 m · 22mm BLACK
KG3 DATA IN NL4
24V 20px/m 204px

33'5.6"
10.20 m · 22mm BLACK
KG3 DATA OUT NL4
24V 20px/m 204px

band, one wrap on 9

mm cable = 32 mm long

KG3 **33'7.5" / 10.25 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 205 px · 10,250 mm · NL4 SPI · info@kg3.io x2

KG3 **33'7.5" / 10.25 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 205 px · 10,250 mm · NL4 SPI · info@kg3.io x2

1 piece(s)

33'7.5"
10.25 m · 22mm BLACK
KG3 DATA IN NL4
24V 20px/m 205px

33'7.5"
10.25 m · 22mm BLACK
KG3 DATA OUT NL4
24V 20px/m 205px

band, one wrap on 9

mm cable = 32 mm long

KG3 **36'1.1" / 11.00 m DATA IN**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 220 px · 11,000 mm · NL4 SPI · info@kg3.io x2

KG3 **36'1.1" / 11.00 m DATA OUT**
LumiRope 360 22mm BLACK · WS2811 24V · 20 px/m · 220 px · 11,000 mm · NL4 SPI · info@kg3.io x2

3 piece(s)

36'1.1" 11.00 m · 22mm BLACK **KG3** DATA IN NL4 24V 20px/m 220px

36'1.1" 11.00 m · 22mm BLACK **KG3** DATA OUT NL4 24V 20px/m 220px

band, one wrap on 9

mm cable = 32 mm long

2 · Show labels (per piece · IN and OUT)

KG3 **DS1-1 IN <- controller**
Beabadoobee · CTRL A · Out 1 · DS1 · seg 1 of 2 · 30'0.2" / 9.15 m · 183 px x2

KG3 **DS1-1 OUT -> DS1-2**
Beabadoobee · CTRL A · Out 1 · DS1 · seg 1 of 2 · 30'0.2" / 9.15 m · 183 px x2

DS1-1 IN <- CTRL **KG3** BBDB 9.15m · 183px

DS1-1 OUT -> DS1-2 **KG3** BBDB 9.15m · 183px

band

KG3 **DS1-2 IN <- DS1-1**
Beabadoobee · CTRL A · Out 1 · DS1 · seg 2 of 2 · 30'6.1" / 9.30 m · 186 px x2

KG3 **DS1-2 OUT -> end of run**
Beabadoobee · CTRL A · Out 1 · DS1 · seg 2 of 2 · 30'6.1" / 9.30 m · 186 px x2

DS1-2 IN <- DS1-1 **KG3** BBDB 9.30m · 186px

DS1-2 OUT -> END **KG3** BBDB 9.30m · 186px

band

KG3 **DS2-1 IN <- controller**
Beabadoobee · CTRL A · Out 2 · DS2 · seg 1 of 2 · 30'0.2" / 9.15 m · 183 px x2

KG3 **DS2-1 OUT -> DS2-2**
Beabadoobee · CTRL A · Out 2 · DS2 · seg 1 of 2 · 30'0.2" / 9.15 m · 183 px x2

DS2-1 IN <- CTRL **KG3** BBDB 9.15m · 183px

DS2-1 OUT -> DS2-2 **KG3** BBDB 9.15m · 183px

band

KG3 **DS2-2 IN <- DS2-1**
Beabadoobee · CTRL A · Out 2 · DS2 · seg 2 of 2 · 30'6.1" / 9.30 m · 186 px x2

KG3 **DS2-2 OUT -> end of run**
Beabadoobee · CTRL A · Out 2 · DS2 · seg 2 of 2 · 30'6.1" / 9.30 m · 186 px x2

DS2-2 IN <- DS2-1 **KG3** BBDB 9.30m · 186px

DS2-2 OUT -> END **KG3** BBDB 9.30m · 186px

band

KG3 **DS3-1 IN <- controller**
Beabadoobee · CTRL A · Out 3 · DS3 · seg 1 of 2 · 30'0.2" / 9.15 m · 183 px x2

KG3 **DS3-1 OUT -> DS3-2**
Beabadoobee · CTRL A · Out 3 · DS3 · seg 1 of 2 · 30'0.2" / 9.15 m · 183 px x2

DS3-1 IN <- CTRL **KG3** BBDB 9.15m · 183px

DS3-1 OUT -> DS3-2 **KG3** BBDB 9.15m · 183px

band

KG3 **DS3-2 IN <- DS3-1**
Beabadoobee · CTRL A · Out 3 · DS3 · seg 2 of 2 · 30'6.1" / 9.30 m · 186 px x2

KG3 **DS3-2 OUT -> end of run**
Beabadoobee · CTRL A · Out 3 · DS3 · seg 2 of 2 · 30'6.1" / 9.30 m · 186 px x2

DS3-2 IN <- DS3-1 **KG3** BBDB 9.30m · 186px

DS3-2 OUT -> END **KG3** BBDB 9.30m · 186px

band

KG3 **AUD1-1 IN <- controller**
Beabadoobee · CTRL A · Out 4 · AUD1 · seg 1 of 3 · 26'3" / 8.00 m · 160 px x2

KG3 **AUD1-1 OUT -> AUD1-2**
Beabadoobee · CTRL A · Out 4 · AUD1 · seg 1 of 3 · 26'3" / 8.00 m · 160 px x2

AUD1-1 IN <- CTRL **KG3** BBDB 8.00m · 160px

AUD1-1 OUT -> AUD1-2 **KG3** BBDB 8.00m · 160px

band

KG3 **AUD1-2 IN <- AUD1-1**
Beabadoobee · CTRL A · Out 4 · AUD1 · seg 2 of 3 · 33'5.6" / 10.20 m · 204 px x2

KG3 **AUD1-2 OUT -> AUD1-3**
Beabadoobee · CTRL A · Out 4 · AUD1 · seg 2 of 3 · 33'5.6" / 10.20 m · 204 px x2

AUD1-2 IN <- AUD1-1 **KG3** BBDB 10.20m · 204px

AUD1-2 OUT -> AUD1-3 **KG3** BBDB 10.20m · 204px

band

KG3 **AUD1-3 IN <- AUD1-2**
Beabadoobee · CTRL A · Out 4 · AUD1 · seg 3 of 3 · 33'5.6" / 10.20 m · 204 px x2

KG3 **AUD1-3 OUT -> end of run**
Beabadoobee · CTRL A · Out 4 · AUD1 · seg 3 of 3 · 33'5.6" / 10.20 m · 204 px x2

AUD1-3 IN <- AUD1-2 **KG3** BBDB 10.20m · 204px

AUD1-3 OUT -> END **KG3** BBDB 10.20m · 204px

band

KG3 **US4-1 IN <- controller**
Beabadoobee · CTRL B · Out 1 · US4 · seg 1 of 2 · 28'4.6" / 8.65 m · 173 px x2

KG3 **US4-1 OUT -> US4-2**
Beabadoobee · CTRL B · Out 1 · US4 · seg 1 of 2 · 28'4.6" / 8.65 m · 173 px x2

US4-1 IN <- CTRL **KG3** BBDB 8.65m · 173px

US4-1 OUT -> US4-2 **KG3** BBDB 8.65m · 173px

band

KG3 **US4-2 IN <- US4-1**
Beabadoobee · CTRL B · Out 1 · US4 · seg 2 of 2 · 21'11.8" / 6.70 m · 134 px x2

KG3 **US4-2 OUT -> end of run**
Beabadoobee · CTRL B · Out 1 · US4 · seg 2 of 2 · 21'11.8" / 6.70 m · 134 px x2

US4-2 IN <- US4-1 **KG3** BBDB 6.70m · 134px

US4-2 OUT -> END **KG3** BBDB 6.70m · 134px

band

KG3 **US5-1 IN <- controller**
Beabadoobee · CTRL B · Out 2 · US5 · seg 1 of 2 · 28'4.6" / 8.65 m · 173 px x2

KG3 **US5-1 OUT -> US5-2**
Beabadoobee · CTRL B · Out 2 · US5 · seg 1 of 2 · 28'4.6" / 8.65 m · 173 px x2

US5-1 IN <- CTRL **KG3** BBDB 8.65m · 173px

US5-1 OUT -> US5-2 **KG3** BBDB 8.65m · 173px

band

KG3 **US5-2 IN <- US5-1**
Beabadoobee · CTRL B · Out 2 · US5 · seg 2 of 2 · 21'11.8" / 6.70 m · 134 px x2

KG3 **US5-2 OUT -> end of run**
Beabadoobee · CTRL B · Out 2 · US5 · seg 2 of 2 · 21'11.8" / 6.70 m · 134 px x2

US5-2 IN <- US5-1 **KG3** BBDB 6.70m · 134px

US5-2 OUT -> END **KG3** BBDB 6.70m · 134px

band

KG3 **US6-1 IN <- controller**
Beabadoobee · CTRL B · Out 3 · US6 · seg 1 of 2 · 28'4.6" / 8.65 m · 173 px x2

KG3 **US6-1 OUT -> US6-2**
Beabadoobee · CTRL B · Out 3 · US6 · seg 1 of 2 · 28'4.6" / 8.65 m · 173 px x2

US6-1 IN <- CTRL **KG3** BBDB 8.65m · 173px

US6-1 OUT -> US6-2 **KG3** BBDB 8.65m · 173px

band

KG3 **US6-2 IN <- US6-1**
Beabadoobee · CTRL B · Out 3 · US6 · seg 2 of 2 · 21'11.8" / 6.70 m · 134 px x2

KG3 **US6-2 OUT -> end of run**
Beabadoobee · CTRL B · Out 3 · US6 · seg 2 of 2 · 21'11.8" / 6.70 m · 134 px x2

US6-2 IN <- US6-1 **KG3** BBDB 6.70m · 134px

US6-2 OUT -> END **KG3** BBDB 6.70m · 134px

band

KG3 **AUD2-1 IN <- controller**
Beabadoobee · CTRL B · Out 4 · AUD2 · seg 1 of 3 · 27'2.8" / 8.30 m · 166 px x2

KG3 **AUD2-1 OUT -> AUD2-2**
Beabadoobee · CTRL B · Out 4 · AUD2 · seg 1 of 3 · 27'2.8" / 8.30 m · 166 px x2

AUD2-1 IN <- CTRL **KG3** BBDB 8.30m · 166px

AUD2-1 OUT -> AUD2-2 **KG3** BBDB 8.30m · 166px

band

KG3 **AUD2-2 IN <- AUD2-1**
Beabadoobee · CTRL B · Out 4 · AUD2 · seg 2 of 3 · 33'7.5" / 10.25 m · 205 px x2

KG3 **AUD2-2 OUT -> AUD2-3**
Beabadoobee · CTRL B · Out 4 · AUD2 · seg 2 of 3 · 33'7.5" / 10.25 m · 205 px x2

AUD2-2
IN <- AUD2-1
KG3
BBDB
10.25m · 205px

AUD2-2
OUT -> AUD2-3
KG3
BBDB
10.25m · 205px

band

KG3 **AUD2-3 IN <- AUD2-2**
Beabadoobee · CTRL B · Out 4 · AUD2 · seg 3 of 3 · 33'5.6" / 10.20 m · 204 px x2

KG3 **AUD2-3 OUT -> end of run**
Beabadoobee · CTRL B · Out 4 · AUD2 · seg 3 of 3 · 33'5.6" / 10.20 m · 204 px x2

AUD2-3
IN <- AUD2-2
KG3
BBDB
10.20m · 204px

AUD2-3
OUT -> END
KG3
BBDB
10.20m · 204px

band

KG3 **USR1-1 IN <- controller**
Beabadoobee · CTRL C · Out 1 · USR1 · seg 1 of 3 · 16'0.9" / 4.90 m · 98 px x2

KG3 **USR1-1 OUT -> USR1-2**
Beabadoobee · CTRL C · Out 1 · USR1 · seg 1 of 3 · 16'0.9" / 4.90 m · 98 px x2

USR1-1
IN <- CTRL
KG3
BBDB
4.90m · 98px

USR1-1
OUT -> USR1-2
KG3
BBDB
4.90m · 98px

band

KG3 **USR1-2 IN <- USR1-1**
Beabadoobee · CTRL C · Out 1 · USR1 · seg 2 of 3 · 16'0.9" / 4.90 m · 98 px x2

KG3 **USR1-2 OUT -> USR1-3**
Beabadoobee · CTRL C · Out 1 · USR1 · seg 2 of 3 · 16'0.9" / 4.90 m · 98 px x2

USR1-2
IN <- USR1-1
KG3
BBDB
4.90m · 98px

USR1-2
OUT -> USR1-3
KG3
BBDB
4.90m · 98px

band

KG3 **USR1-3 IN <- USR1-2**
Beabadoobee · CTRL C · Out 1 · USR1 · seg 3 of 3 · 16'0.9" / 4.90 m · 98 px x2

KG3 **USR1-3 OUT -> end of run**
Beabadoobee · CTRL C · Out 1 · USR1 · seg 3 of 3 · 16'0.9" / 4.90 m · 98 px x2

USR1-3
IN <- USR1-2
KG3
BBDB
4.90m · 98px

USR1-3
OUT -> END
KG3
BBDB
4.90m · 98px

band

KG3 **USR2-1 IN <- controller**
Beabadoobee · CTRL D · Out 1 · USR2 · seg 1 of 3 · 16'4.9" / 5.00 m · 100 px x2

KG3 **USR2-1 OUT -> USR2-2**
Beabadoobee · CTRL D · Out 1 · USR2 · seg 1 of 3 · 16'4.9" / 5.00 m · 100 px x2

USR2-1
IN <- CTRL
KG3
BBDB
5.00m · 100px

USR2-1
OUT -> USR2-2
KG3
BBDB
5.00m · 100px

band

KG3 **USR2-2 IN <- USR2-1**
Beabadoobee · CTRL D · Out 1 · USR2 · seg 2 of 3 · 16'4.9" / 5.00 m · 100 px x2

KG3 **USR2-2 OUT -> USR2-3**
Beabadoobee · CTRL D · Out 1 · USR2 · seg 2 of 3 · 16'4.9" / 5.00 m · 100 px x2

USR2-2
IN <- USR2-1
KG3
BBDB
5.00m · 100px

USR2-2
OUT -> USR2-3
KG3
BBDB
5.00m · 100px

band

KG3 **USR2-3 IN <- USR2-2**
Beabadoobee · CTRL D · Out 1 · USR2 · seg 3 of 3 · 16'4.9" / 5.00 m · 100 px x2

KG3 **USR2-3 OUT -> end of run**
Beabadoobee · CTRL D · Out 1 · USR2 · seg 3 of 3 · 16'4.9" / 5.00 m · 100 px x2

USR2-3
IN <- USR2-2
KG3
BBDB
5.00m · 100px

USR2-3
OUT -> END
KG3
BBDB
5.00m · 100px

band

KG3 **SPARE-10M-1 SPARE IN**
Beabadoobee · any 10 m piece (DS/US/AUD-1) · 32'9.7" / 10.00 m · 200 px x2

KG3 **SPARE-10M-1 SPARE OUT**
Beabadoobee · any 10 m piece (DS/US/AUD-1) · 32'9.7" / 10.00 m · 200 px x2

SPARE-10M-1
SPARE IN
KG3
BBDB
10.00m · 200px

SPARE-10M-1
SPARE OUT
KG3
BBDB
10.00m · 200px

band

KG3 **SPARE-10M-2 SPARE IN**
Beabadoobee · any 10 m piece (DS/US/AUD-1) · 32'9.7" / 10.00 m · 200 px x2

KG3 **SPARE-10M-2 SPARE OUT**
Beabadoobee · any 10 m piece (DS/US/AUD-1) · 32'9.7" / 10.00 m · 200 px x2

SPARE-10M-2 SPARE IN **KG3** BBDB 10.00m · 200px

SPARE-10M-2 SPARE OUT **KG3** BBDB 10.00m · 200px

band

KG3 **SPARE-10M-3 SPARE IN**
Beabadoobee · any 10 m piece (DS/US/AUD-1) · 32'9.7" / 10.00 m · 200 px x2

KG3 **SPARE-10M-3 SPARE OUT**
Beabadoobee · any 10 m piece (DS/US/AUD-1) · 32'9.7" / 10.00 m · 200 px x2

SPARE-10M-3 SPARE IN **KG3** BBDB 10.00m · 200px

SPARE-10M-3 SPARE OUT **KG3** BBDB 10.00m · 200px

band

KG3 **SPARE-11M-1 SPARE IN**
Beabadoobee · any 11 m piece (AUD-2/3) · 36'1.1" / 11.00 m · 220 px x2

KG3 **SPARE-11M-1 SPARE OUT**
Beabadoobee · any 11 m piece (AUD-2/3) · 36'1.1" / 11.00 m · 220 px x2

SPARE-11M-1 SPARE IN **KG3** BBDB 11.00m · 220px

SPARE-11M-1 SPARE OUT **KG3** BBDB 11.00m · 220px

band

KG3 **SPARE-11M-2 SPARE IN**
Beabadoobee · any 11 m piece (AUD-2/3) · 36'1.1" / 11.00 m · 220 px x2

KG3 **SPARE-11M-2 SPARE OUT**
Beabadoobee · any 11 m piece (AUD-2/3) · 36'1.1" / 11.00 m · 220 px x2

SPARE-11M-2 SPARE IN **KG3** BBDB 11.00m · 220px

SPARE-11M-2 SPARE OUT **KG3** BBDB 11.00m · 220px

band

KG3 **SPARE-11M-3 SPARE IN**
Beabadoobee · any 11 m piece (AUD-2/3) · 36'1.1" / 11.00 m · 220 px x2

KG3 **SPARE-11M-3 SPARE OUT**
Beabadoobee · any 11 m piece (AUD-2/3) · 36'1.1" / 11.00 m · 220 px x2

SPARE-11M-3 SPARE IN **KG3** BBDB 11.00m · 220px

SPARE-11M-3 SPARE OUT **KG3** BBDB 11.00m · 220px

band

KG3 **SPARE-5M-1 SPARE IN**
Beabadoobee · any 5 m piece (USR) · 16'4.9" / 5.00 m · 100 px x2

KG3 **SPARE-5M-1 SPARE OUT**
Beabadoobee · any 5 m piece (USR) · 16'4.9" / 5.00 m · 100 px x2

SPARE-5M-1 SPARE IN **KG3** BBDB 5.00m · 100px

SPARE-5M-1 SPARE OUT **KG3** BBDB 5.00m · 100px

band

KG3 **SPARE-5M-2 SPARE IN**
Beabadoobee · any 5 m piece (USR) · 16'4.9" / 5.00 m · 100 px x2

KG3 **SPARE-5M-2 SPARE OUT**
Beabadoobee · any 5 m piece (USR) · 16'4.9" / 5.00 m · 100 px x2

SPARE-5M-2 SPARE IN **KG3** BBDB 5.00m · 100px

SPARE-5M-2 SPARE OUT **KG3** BBDB 5.00m · 100px

band

KG3 **SPARE-5M-3 SPARE IN**
Beabadoobee · any 5 m piece (USR) · 16'4.9" / 5.00 m · 100 px x2

KG3 **SPARE-5M-3 SPARE OUT**
Beabadoobee · any 5 m piece (USR) · 16'4.9" / 5.00 m · 100 px x2

SPARE-5M-3 SPARE IN **KG3** BBDB 5.00m · 100px

SPARE-5M-3 SPARE OUT **KG3** BBDB 5.00m · 100px

band

3 · Piece list

#	Fixture	Cut	px	Location	IN from	OUT to	Files
1	**DS1-1**	9,150 mm · 30'0.2"	183	CTRL A · Out 1 · DS1	controller	DS1-2	· ·
2	**DS1-2**	9,300 mm · 30'6.1"	186	CTRL A · Out 1 · DS1	DS1-1	end of run	· ·
3	**DS2-1**	9,150 mm · 30'0.2"	183	CTRL A · Out 2 · DS2	controller	DS2-2	· ·
4	**DS2-2**	9,300 mm · 30'6.1"	186	CTRL A · Out 2 · DS2	DS2-1	end of run	· ·
5	**DS3-1**	9,150 mm · 30'0.2"	183	CTRL A · Out 3 · DS3	controller	DS3-2	· ·
6	**DS3-2**	9,300 mm · 30'6.1"	186	CTRL A · Out 3 · DS3	DS3-1	end of run	· ·

7	**AUD1-1**	8,000 mm · 26'3"	160	CTRL A · Out 4 · AUD1	controller	AUD1-2	· ·
8	**AUD1-2**	10,200 mm · 33'5.6"	204	CTRL A · Out 4 · AUD1	AUD1-1	AUD1-3	· ·
9	**AUD1-3**	10,200 mm · 33'5.6"	204	CTRL A · Out 4 · AUD1	AUD1-2	end of run	· ·
10	**US4-1**	8,650 mm · 28'4.6"	173	CTRL B · Out 1 · US4	controller	US4-2	· ·
11	**US4-2**	6,700 mm · 21'11.8"	134	CTRL B · Out 1 · US4	US4-1	end of run	· ·
12	**US5-1**	8,650 mm · 28'4.6"	173	CTRL B · Out 2 · US5	controller	US5-2	· ·
13	**US5-2**	6,700 mm · 21'11.8"	134	CTRL B · Out 2 · US5	US5-1	end of run	· ·
14	**US6-1**	8,650 mm · 28'4.6"	173	CTRL B · Out 3 · US6	controller	US6-2	· ·
15	**US6-2**	6,700 mm · 21'11.8"	134	CTRL B · Out 3 · US6	US6-1	end of run	· ·
16	**AUD2-1**	8,300 mm · 27'2.8"	166	CTRL B · Out 4 · AUD2	controller	AUD2-2	· ·
17	**AUD2-2**	10,250 mm · 33'7.5"	205	CTRL B · Out 4 · AUD2	AUD2-1	AUD2-3	· ·
18	**AUD2-3**	10,200 mm · 33'5.6"	204	CTRL B · Out 4 · AUD2	AUD2-2	end of run	· ·
19	**USR1-1**	4,900 mm · 16'0.9"	98	CTRL C · Out 1 · USR1	controller	USR1-2	· ·
20	**USR1-2**	4,900 mm · 16'0.9"	98	CTRL C · Out 1 · USR1	USR1-1	USR1-3	· ·
21	**USR1-3**	4,900 mm · 16'0.9"	98	CTRL C · Out 1 · USR1	USR1-2	end of run	· ·
22	**USR2-1**	5,000 mm · 16'4.9"	100	CTRL D · Out 1 · USR2	controller	USR2-2	· ·
23	**USR2-2**	5,000 mm · 16'4.9"	100	CTRL D · Out 1 · USR2	USR2-1	USR2-3	· ·
24	**USR2-3**	5,000 mm · 16'4.9"	100	CTRL D · Out 1 · USR2	USR2-2	end of run	· ·
25	**SPARE-10M-1**	10,000 mm · 32'9.7"	200	Spare stock			· ·
26	**SPARE-10M-2**	10,000 mm · 32'9.7"	200	Spare stock			· ·
27	**SPARE-10M-3**	10,000 mm · 32'9.7"	200	Spare stock			· ·
28	**SPARE-11M-1**	11,000 mm · 36'1.1"	220	Spare stock			· ·
29	**SPARE-11M-2**	11,000 mm · 36'1.1"	220	Spare stock			· ·
30	**SPARE-11M-3**	11,000 mm · 36'1.1"	220	Spare stock			· ·
31	**SPARE-5M-1**	5,000 mm · 16'4.9"	100	Spare stock			· ·
32	**SPARE-5M-2**	5,000 mm · 16'4.9"	100	Spare stock			· ·
33	**SPARE-5M-3**	5,000 mm · 16'4.9"	100	Spare stock			· ·