



Code	Colour	Des.	Pos.	Description
C3		A 5		Connector, 21-pole
C12		D 3		Connector, 21-pole
BK	Black	C218	D 2	Connector, 21-pole
BN	Brown	C273	C 5	Connector, 21-pole
RD	Red	C272	B 7	Connector, 21-pole
OG	Orange	C479	F 7	Joint connector green CAN
YE	Yellow	C483	F 5	Joint connector wake up
GN	Green	C8002	F 6	Joint connector, second wake up
BU	Blue	C8016	A 4	Connector, 21-pole
VT	Violet	C8023	B 5	Splice, INL, Roof shelf
GY	Grey	C8024	B 5	Splice, INL, Roof shelf
WH	White	C8025	D 3	Splice, INL, Instr
PK	Pink	C8040	D 7	Splice, INL, Instr
		C8043	D 7	Splice, INL, Instr
		C8056	F 7	Splice, B
		C8080-1	C 3	Splice, instr light
		C8118	E 7	Cut cable, CAN shield, E23
		E23	E 4	Control unit, general lighting exclusive
		G4-2	F 8	Splice, ground
		G8-3	B 3	Splice, ground
		G84-2	B 4	Splice, ground
		G85-2	B 5	Splice, ground
		L54	A 7	Headlining lamp, driver
		L55	A 8	Headlining lamp, passenger
		L176	C 7	Light below IP
		L177	C 7	Light below IP
		L178	C 6	Light below IP
		L179	C 6	Light below IP
		L180	D 5	Light IP centre
		L180	C 7	Light IP centre
		L181	A 6	Light below roof shelf centre
		L192	A 6	Light below roof shelf centre
		P2.BX20	F 4	Fuse socket, CEU
		S79	C 3	Switch, general light exclusive bed

INL Standard

Note:
 1. INL Standard WO background light
 2. Crew cab only

SCANIA

Circuit Diagram:

INL

Drawing No.-
 Sheet-Rev: **2125404-2-12**

N.B. The copyright and ownership of this drawing including associated computer data are and will remain ours. They must not be copied, used or brought to the attention of any third party without prior permission (C) Scania, Sweden