

# ICUTRONIC LED Power Supply

1) 220-240V ~240V  
3)  $\oplus$

## IT FIT 18/220-240/350 CS D L

Constant Current LED Power Supply

PIN1	PIN2	I <sub>rated</sub> (mA)	P <sub>rated</sub> (W)	U <sub>rated</sub> (Voc)	U <sub>in</sub> / f <sub>n</sub>	I <sub>n</sub> (A)	t <sub>a</sub> [°C]	$\lambda$
OFF	OFF	200	10.8	25-54	220-240V 50/60Hz	0.060	-20... +50	0.95
OFF	ON	250	13.5	25-54				
ON	OFF	300	16.2	25-54				
ON	ON	350	18.9	25-54				

2)  $t_c=70^\circ\text{C}$

3) Connect PE to case or PIN 3 wire preparation push in  
s: 0.5-1.5 $\square$   
f: 0.75-1.5 $\square$   
7.9mm

4) LED+  $\rightarrow$  21  
LED-  $\rightarrow$  22

SEC= U-OUT=250V LED Only

Made in China

# OSRAM

OSRAM GmbH  
Berliner Allee 65  
86153 Augsburg  
Germany  
www.osram.com

IT FIT 18/220-240/350 CS D L

picture only for reference, valid print on product<sup>5)</sup>

1) 220-240V ~240V  
3)  $\oplus$

## IT FIT 40/220-240/350 CS D L

Constant Current LED Power Supply  $t_c=70^\circ\text{C}$

PIN1	PIN2	I <sub>rated</sub> (mA)	P <sub>rated</sub> (W)	U <sub>rated</sub> (Voc)	U <sub>in</sub> / f <sub>n</sub>	I <sub>n</sub> (A)	t <sub>a</sub> [°C]	$\lambda$
OFF	OFF	200	24	40-120	220-240V 50/60Hz	0.130	-20... +50	0.98
OFF	ON	250	30	40-120				
ON	OFF	300	36	40-120				
ON	ON	350	42	40-120				

2)  $t_c=70^\circ\text{C}$

3) Connect PE to case or PIN 3 wire preparation push in  
s: 0.5-1.5 $\square$   
f: 0.75-1.5 $\square$   
7.9mm

4) LED+  $\rightarrow$  21  
LED-  $\rightarrow$  22

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1) 220-240V ~240V  
3)  $\oplus$

## IT FIT 60/220-240/350 CS D L

Constant Current LED Power Supply  $t_c=70^\circ\text{C}$

PIN1	PIN2	I <sub>rated</sub> (mA)	P <sub>rated</sub> (W)	U <sub>rated</sub> (Voc)	U <sub>in</sub> / f <sub>n</sub>	I <sub>n</sub> (A)	t <sub>a</sub> [°C]	$\lambda$
OFF	OFF	200	35.0	90-175	220-240V 50/60Hz	0.177	-20... +50	0.98
OFF	ON	250	43.7	90-175				
ON	OFF	300	52.5	90-175				
ON	ON	350	61.2	90-175				

2)  $t_c=70^\circ\text{C}$

3) Connect PE to case or PIN 3 wire preparation push in  
s: 0.5-1.5 $\square$   
f: 0.75-1.5 $\square$   
7.9mm

4) LED+  $\rightarrow$  21  
LED-  $\rightarrow$  22

SEC= U-OUT=250V LED Only

Made in China

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IT FIT 60/220-240/350 CS D L

picture only for reference, valid print on product<sup>5)</sup>

1) 220-240V ~240V  
3)  $\oplus$

## IT FIT 75/220-240/550 CS D L

Constant Current LED Power Supply

PIN1	PIN2	I <sub>rated</sub> (mA)	P <sub>rated</sub> (W)	U <sub>rated</sub> (Voc)	U <sub>in</sub> / f <sub>n</sub>	I <sub>n</sub> (A)	t <sub>a</sub> [°C]	$\lambda$
OFF	OFF	350	75.8	90-218	220-240V 50/60Hz	0.357	-20... +50	0.98
OFF	ON	400	75.2	90-188				
ON	OFF	500	75.0	90-150				
ON	ON	550	74.8	90-138				

2)  $t_c=75^\circ\text{C}$

3) Connect PE to case or PIN 3 wire preparation push in  
s: 0.5-1.5 $\square$   
f: 0.75-1.5 $\square$   
7.9mm

4) LED+  $\rightarrow$  21  
LED-  $\rightarrow$  22

SEC= U-OUT=250V LED Only

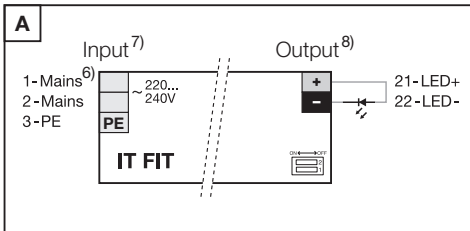
Made in China

# OSRAM

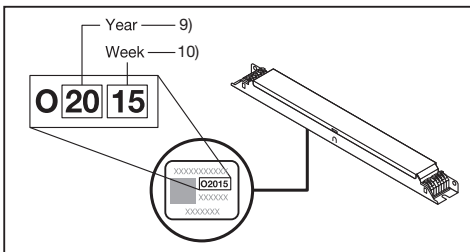
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IT FIT 75/220-240/350 CS D L

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	18 W	40 W	60 W	75 W
<b>B16</b>	74 x	34 x	25 x	19 x
<b>B10</b>	46 x	22 x	15 x	12 x
	$\leq 8\text{ A}$	$\leq 22\text{ A}$	$\leq 22\text{ A}$	$\leq 29.9\text{ A}$
<b>Th</b>	30 $\mu\text{s}$	90 $\mu\text{s}$	100 $\mu\text{s}$	100 $\mu\text{s}$



# OSRAM

# ICUTRONIC LED Power Supply

B		ON ← OFF 2 1		ON ← OFF 2 1		18W		40W		60W		75W	
PIN1	PIN2	Output current $I_{rated}$ [mA]	Input current $I_N$ [mA]	Output current $I_{rated}$ [mA]	Input current $I_N$ [mA]	Output current $I_{rated}$ [mA]	Input current $I_N$ [mA]	Output current $I_{rated}$ [mA]	Input current $I_N$ [mA]	Output current $I_{rated}$ [mA]	Input current $I_N$ [mA]	Output current $I_{rated}$ [mA]	Input current $I_N$ [mA]
OFF	OFF	200	60	200	130	200	177	350	357				
OFF	ON	250	73	250	154	250	211	400	357				
ON	OFF	300	85	300	177	300	250	500	372				
ON	ON	350	97	350	202	350	292	550	372				

⊗ Information for installation and operation (non isolated driver).

Connect only LED modules. LED module will be switched off when output voltage is outside the voltage range given on the driver.

Wiring information (see fig. A):

The light fixture maker is the final responsible for the proper PE connection. Do not connect the outputs of two or more units. Output current selection via DIP-switch in mains off mode only (see fig. B). Unit is permanently damaged if mains is applied to the terminals 21-22. Total length of wires connected to terminals 21-22 max. 2m (excl. length of LED modules). Please make sure to switch off the driver via L.

Technical support: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Constant current LED Power Supply; 2)  $t_c$  point; 3) Connect PE to case or PIN 3; wire preparation; push in; 4) Made in China; 5) picture only for reference, valid print on product; 6) Mains; 7) Input; 8) Output; 9) Year; 10) Week

⊗ Installations- und Betriebshinweise (nicht isolierter Treiber):

Schließen Sie nur LED-Module an. Das LED-Modul wird abgeschaltet, wenn sich die Ausgangsspannung außerhalb des auf dem Treiber angegebenen Spannungsbereichs befindet.

Verdrahtungshinweise (siehe Abb. A):

Der Leuchtenhersteller ist letztlich für den ordnungsgemäßen PE-Anschluss verantwortlich. Die Ausgänge von zwei oder mehreren Geräten dürfen nicht verbunden werden. Die Ausgangsstromauswahl erfolgt nur im netzspannungsreifen Zustand durch die DIP-Schalter (siehe Abb. B). Das Gerät wird dauerhaft beschädigt, wenn an die Klemmen 21 bis 22 Netzversorgung angelegt wird. Die Gesamtlänge der Leitungen an den Anschlüssen 21-22 darf 2 m nicht überschreiten (LED-Modul-Länge nicht eingerechnet). Bitte achten Sie darauf, den Treiber mit L auszuschalten.

Technische Unterstützung: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Konstantstrom-LED-Betriebsgerät; 2)  $t_c$ -Punkt; 3) PE mit Gehäuse oder PIN 3 verbinden; Drahtvorbereitung; einstecken; 4) Hergestellt in China; 5) Foto dient nur als Referenz, gültiger Aufdruck auf dem Produkt; 6) Netzversorgung; 7) Eingang; 8) Ausgang; 9) Jahr; 10) Woche

⊗ Informations pour l'installation et le fonctionnement (pilote non isolé) :

Branchement avec modules LED uniquement. Le module LED s'éteint lorsque la tension de sortie ne respecte pas la plage de tension mentionnée sur le conducteur.

Informations de câblage (voir fig. A) :

Le fabricant du luminaire est le responsable final de la connexion PE appropriée. Ne pas brancher les sorties de deux unités ou plus. Sélection du courant de sortie via commutateur DIP : couper impérativement l'alimentation secteur au préalable (voir fig. B). Le raccordement secteur aux bornes 21-22 cause des dommages irréversibles à l'unité. Longueur maximale de ligne LED+/LED- : 2 m sans modules. S'assurer d'éteindre le pilote via L.

Support technique : [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Alimentation LED courant constant; 2) Point  $t_c$ ; 3) Connecter PE au boîtier ou à la FICHE 3; préparation du câble; pression; 4) Fabrication en Chine; 5) image non contractuelle, se référer aux inscriptions sur le produit; 6) Alimentation électrique; 7) Entrée; 8) Sortie; 9) Année; 10) Semaine

⊗ Informazioni su installazione e funzionamento (driver non isolato):

Collegare solo i moduli LED. Il modulo LED si spegne quando la tensione di uscita è al di fuori dell'intervallo di tensione indicato sul driver.

Informazioni sul cablaggio (vedi figg. A):

Il produttore dell'apparecchio per illuminazione è il responsabile finale del collegamento PE corretto. Non connettere le uscite di due o più unità. Selezione corrente in uscita via DIP switch solamente con rete in modalità spento (vedere fig. B). L'unità è danneggiata permanentemente se la tensione di rete viene applicata ai terminali 21-22. Lunghezza totale dei cavi connessi ai terminali 21-22 max. 2 m (moduli LED esclusi). Si prega di disattivare il driver via L.

Supporto tecnico: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Alimentazione LED a corrente costante; 2) Punto  $t_c$ ; 3) Collegare PE all'involucro, oppure al pin 3; cablare; inserire i cavi; 4) Prodotto in Cina; 5) immagine solo come riferimento, stampa valida sul prodotto; 6) Rete; 7) Ingresso; 8) Uscita; 9) Anno; 10) Settimana

⊗ Indicaciones de instalación y funcionamiento (controlador no aislado):

Conecte solo módulos LED. El módulo LED se apaga cuando la tensión de salida está fuera del intervalo de tensión indicado en el driver.

Indicaciones sobre cableado (véase la fig. A):

El fabricante de la instalación de iluminación es el responsable final de la correcta conexión PE.

No conecte las salidas de dos o más unidades. Ajuste de la corriente de salida mediante el interruptor DIP solo con la red en modo apagado (véase la fig. B). La unidad quedará irremediablemente dañada al conectar la red eléctrica a las terminales 21-22. La longitud total de los cables conectados a las terminales 21-22 es de máx. 2 m (sin incluir la longitud de los módulos LED). No olvide desconectar el conductor mediante L.

Soporte técnico: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Fuente de alimentación LED con corriente constante; 2) Punto  $t_c$ ; 3) Conectar PE a la carcasa o el PIN 3; preparación del cable; introducción; 4) Hecho en China; 5) La imagen solo es de referencia; la impresión válida se encuentra en el producto; 6) Red; 7) Entrada; 8) Salida; 9) Año; 10) Semana

⊗ Informação de instalação e funcionamento (controlador não isolado):

Ligue apenas módulos LED. O desligamento do módulo LED ocorre quando a tensão de saída estiver fora do intervalo de tensão especificada no controlador.

Informação sobre ligação dos cabos (consultar fig. A):

O fabricante de luminárias é o responsável final pela ligação PE (terra de protecção) adequada. Não interligar as saídas de duas ou mais unidades. Seleção da corrente de saída via interruptor DIP apenas com a tensão de rede desligada (ver Fig. B). A unidade será destruída se tensão da rede for aplicada aos terminais 21-22. Comprimento total para linhas ligadas aos terminais 21-22: máx. 2 m sem incluir módulos. Certifique-se de desligar o controlador via L.

Apoio Técnico: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Alimentação elétrica do LED por corrente constante; 2) Ponto  $t_c$ ; 3) Ligar o PE à caixa ou PIN 3; preparação dos fios; enfiar; 4) Fabricado na China; 5) imagem apenas para referência, estampa válida no produto; 6) Linha de alimentação elétrica; 7) Entrada; 8) Saída; 9) Ano; 10) Semana

⊗ Πληροφορίες εγκατάστασης και χειρισμού (μη μονωμένος οδηγός):

Συνδέστε μόνο μονάδες LED. Η μονάδα LED απενεργοποιείται όταν η τάση εξόδου είναι εκτός του εύρους τάσης που έχει οριστεί για τον οδηγό.

Πληροφορίες καλωδίωσης (βλ. εκκ. Α):

Ο κατασκευαστής του εξαρτήματος στερέωσης του φωτιστικού είναι ο τελικός υπεύθυνος για την σωστή σύνδεση PE. Μην συνδέετε τις εξόδους δύο ή περισσότερων μονάδων. Επιλογή ρεύματος εξόδου μέσω διακόπτη DIP μόνο σε λειτουργία απενεργοποίησης δικτύου (βλ. Εκκ. Β). Η μονάδα φησίται μόνιμη βλάβη εάν οι ακροδέκτες 21-22 συνδεθούν με τροφοδοσία ρεύματος, 2 μέτρα μήγματος συνολικό μήκος γραμμών συνδεδεμένων στους ακροδέκτες 21-22 (χωρίς τις μονάδες LED). Βεβαιωθείτε ότι έχει απενεργοποιηθεί τον οδηγό μέσω του L.

Τεχνική υποστήριξη: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Ηλεκτρική τροφοδοσία συνεχούς ρεύματος με LED; 2) Σημείο δοκιμής  $t_c$ ; 3) Συνδέστε το σωλήνα PE στη θήκη ή στο PIN 3, προετοιμασία καλωδίου, ωθήσατε; 4) Χώρα προέλευσης Κίνα; 5) Η εικόνα είναι ενδεικτική, Η έγκυρη εκτύπωση είναι στο προϊόν; 6) Δίκτυο; 7) Είσοδος; 8) Εξόδος; 9) Έτος; 10) Εβδομάδα

⊗ Informatie voor installatie en gebruik (niet-geïsoleerde driver):

Sluit alleen ledmodules aan. De ledmodule zal worden uitgeschakeld wanneer de uitgangsspanning buiten het spanningsbereik op de driver valt.

Informatie over bedrading (zie fig. A):

De producent van de verlichtingsarmatuur is uiteindelijk verantwoordelijk voor de juiste geaarde verbinding. Sluit niet de uitgangen van twee of meer units aan. Selecteer de uitgangsstroom via een DIP-switch alleen als de netspanning uit staat (zie fig. B). De eenheid raakt blijvend beschadigd als de nestroom wordt aangesloten op de aansluitpunten 21-22. De totale lengte van draden die zijn aangesloten op aansluitpunten 21-22 is max. 2 m (exclusief lengte van ledmodules). Zorg dat u de driver uitschakelt via L.

Technische ondersteuning: [www.osram.com](http://www.osram.com), +49 (0)89-6213-60 00

1) Constante stroom LED voeding; 2)  $t_c$ -punt; 3) PE met behuizing of PIN 3 verbinden; draadvorbereitung; insteken; 4) Geproduceerd in China; 5) afbeelding slechts ter informatie, zie geldig stempel op product; 6) Net; 7) Ingang 8) Uitgang; 9) Jaar; 10) Week



☞ Kurulum ve işletim bilgileri (yalıtılmamış sürücü):  
Yalnızca LED modülü bağlayın. Çıks voltajı sürücüsünde belirtilen voltaj aralığının dışına çıkıldığında LED modülü kapanır.

Kablo bağlantis bilgisi (bakınız şekil A):  
Aydınlatma armatürünü yapın ki PE bağlantisının düğün yapılmasını sorumlu nihai kişidir. İki veya daha fazla ünitein çıkışlarını bağlayın. Çıks akımı düzenlenmesi yalnızca Şebeke ka-  
palı modüler LED DIP anahatın aracılığıyla (çıkış. Şek. B). Şebeke 21-22 terminallerine uygulandı-  
ğında, ünite kalic olarak hasar görür. 21-22 terminallerine bağıli kabloların toplam uzunluğu maks. 2 m dir (LED modüllerinin uzunluğu hariç). Sürücü için L aracılığıyla kapattığınız emrin olun.

Teknik destek: www.osram.com, +49 (0)89-6213-60 00

1) Sabit kalem LED Çıkış Kaynağı; 2) t<sub>c</sub> ölçüm noktası; 3) PE'yi kasaya ya da PIN 3 ' e bağlayın; kabloları kurduğunuz; İterek yerleştir; 4) Çin'de üretilmişler; 5) resim yalnızca referans amaçlıdır, ge-  
çerli baskı ürün üzerindedir; 6) Şebeke; 7) Giriş; 8) Çıks; 9) Yıl; 10) Hafta

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1) LED püsivoolallikas; 2) t<sub>c</sub>-punkt; 3) Ühendage PE korpusega või 3. kontaktiga; juhe etteval-  
mistus; vajutage sisse; 4) Valmistatud Hiinas; 5) plitt on ainult viiteks, kehtiv tempel tootel; 6) Tõtetakabid; 7) Sisemine; 8) Väljumine; 9) Aasta; 10) Nädal  
☞ Informatsioonid teie jõuenergia ja eksploatatavate (neisooluotuse valdlikud):  
Junckte lik LED modulli. LED modulli bus isjüngtas, kai isjvestes (tjampa nepateks j tjampos  
diaazona, kuris nurodytas ait bloko.  
Laidy isjveidjüojams/pajungimjas (jr A pav):  
Apsjvietimo taškas jrengitias asmuo yra atsakings u tinklajma PE prijungimaj. Nesjunktijma  
dvejju ar daugiau jrengijnu isjveidj. Isjvestes sros pasirinkimaj u PE jungijki galimas tik  
isjjungti tinklo mainijmij (jr B pav). Prijungij mainijmo (tjampa prie jungij 21-22 jrengjns  
bus nepataisomai sugadintas. Bendras prie isjjungij 21-22 prijungij laidy ilgis ne didesnis nei  
2 m (isšk. LED modulij ilgi). Bloka būtinaj isjjungtie p L.  
Tehniinė pagalbe: www.osram.com, +49 (0)89-6213-60 00  
1) Nuleidžiantis svorės LED mainlinio tiekimas; 2) t<sub>c</sub> taška; 3) Prijunkite PE prie dežutės arba 3  
kontakto; laido prarūšimas; isjėjimas; 4) Pagaminta Kinaj; 5) pavelskėtis patiektais tik infor-  
maciniais tiklais, galiojančiomis uroda yra atspausdinta ant gaminio; 6) Tinklo (tjampa, j) lydas;  
8) Isvadys; 9) Metaj; 10) Savaitė  
☞ Instalacijas un lietošanas informacijā (neizolētais draiverijs):  
pievienot tikai LED moduli. LED modulis tiek iszliegtš, kad izvades spriegums ir ārpus uz drai-  
vera norādītā sprieguma.  
Elektrinstalācijas instrukcijas (skatiet att. A):  
Gaismekļa rāzotājš ir gaļģi atbilstošs par pareizu PE savienojumu. Nesavienojot divu vai vairāku  
vienību izvades. Izvades strāvas izvele ar DIP slēdzi tālā gadījumā, jā iszliegst tika spriegums  
(skat. B att.). Jā pie spaiēm 21-22 tiek pieslēgtis tika spriegums, jēricē tiek neatrigrizemiski  
bojāta. Kopējajš vadu garums pie spaiēm 21-22 nedrīkst pārsniegt 2 m (bez LED modulu garu-  
ma). Nemiet vērš, ka draiverijs jāiszslēdz ar L.  
Tehnisķais atbalsts: www.osram.com, +49 (0)89-6213-60 00  
1) konstantas strāvas LED jaudas padve; 2) t<sub>c</sub> punkts; 3) pievienojiet PE pie ietvaru vai PIN 3;  
vada sagatavošana; ispiesdiet uz iekšu; 4) Razots Kinā; 5) Atļēti paredzēti tikai informativos  
notikums, spēkā esošas norādes uz produkta; 6) elektrotīklī; 7) ievade; 8) izvade; 9) gads;  
10) nedēļa  
☞ Informācija par instalāciju i rad (neizolovani draiverij):  
Povežite samo LED modulu. LED moduli se isključiti ako se vrednost izlaznog napona nazali  
izvan naponskog opešga zadatog za drajer.  
Informācija o ožičenij (pogledajte sl. A):  
Protivodj svetlosne instalacije je krajnji odgovori za PE priključku. Ne povežite izlaze dve  
jediniće ili više njih. Izbor izlazne struje preko DIP prekidača samo u režimuj isključeno mrežno  
napajanja (vidjeti sliku B). Jedinića je trajno oštećena ako se električna mreža primeni na termi-  
nale 21-22. Ukupna dužina žica povežanih sa terminalima 21-22 je maks. 2 m (ne računajući  
dužinu LED modula). Obavezno isključite drajer putem L.  
Tehnička podrška: www.osram.com, +49 (0)89-6213-60 00  
1) LED izvor napajanja neprekidnom strujom; 2) merna tačka t<sub>c</sub>; 3) Spojite PE sa kucištem ili PIN  
3, priprema žice, ugurali; 4) Protivodno u Kini; 5) silka samo za referencu, vazeča štampa na  
protivodu; 6) Mrežni napon; 7) Ulaz; 8) Izlaz; 9) Godina; 10) Nedelja  
☞ Informācija za montaju ta eksploatacijā (ne izoolovānij blok vijmknējš):  
Pārlūcinātie tēliski svētlodijodij moduli. Svētlodijodij modulis vimknējš, ja-  
jčio vijdmāna napruņa vidēje da meži diazonajam napruņ, vijznāčenajmo dājā  
draiveraj.  
Informācija par elektrinijm provodij (div. ris. A):  
Vidjovaldinātieš za pravilnie pā dēnānija zāisnogo zemlējuma nesē  
virobnick osvętljovālijmo gājriestoj. Ne z'ēduniet viodhi kēljnos  
priestroj (dvoj abo bēljnos). Vijbirātie vijdijmij strum za dopomošoj DIP-  
peremickā, lišce kēl vijmknējšo vijdmāna vidj mrežej (div. ris. B). Priestroj  
bujš loškidojnē, jaško do mrežej pārlūcinātie klēmi 21-22. Zāgājnā dra-  
vāna provodij, pādlklochni do klēmi 21-22, stanovij maks. 2 m (ne v-  
vračuojoci dovmijno svētlodijodij moduli). Vijmknējšie draiverj  
čerez vjid L.  
Tehnična pā drijmka: www.osram.com, +49 (0)89-6213-60 00  
1) Svētlodijodij blok vijmknējšo stabilizovānojmo strumuj; 2) termoregulātorj;  
3) Pā dēnātie zemlējuma do korpusu abo do PIN 3; pā dēnātie droti;  
zāisnitiš ž; 4) Zbrolēno v Kinaj; 5) zbroļnējma vijmknējšie lišce jā  
priklad, dāisnū drijm ku produktij; 6) Mērežej; 7) Vjid; 8) Vijdij; 9) Pīk;  
10) Tjēndjēš