PHILIPS

CoreLine waterproof

WT120C G3

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	Power	Lumen	Energy efficiency class Light source	Emergency (optional)	Max. interconnected number
WT120C G3 20S/840 PSR MDUPHW L600	14	2170	C	No	0.87 *
WT120C G3 27S/840 PSR MDUPHW L1200	17	2700	C	Yes	1.34 *
WT120C G3 40S/840 PSR MDUPHW L1200	25	4000	C	Yes	1.34 *
WT120C G3 34S/840 PSR MDUPHW L1500	21.5	3400	C	Yes	1.70 *
WT120C G3 60S/840 PSR MDUPHW L1500	37.5	6000	C	Yes	1.70 *
WT120C G3 80S/840 PSR MDUPHW L1500	50	8000	C	Yes	1.70 *
WT120C G3 27S/840 PSR MDUPHW TW3 L1200	17	2700	C	Yes	1.49 73
WT120C G3 40S/840 PSR MDUPHW TW3 L1200	25	4000	C	Yes	1.49 53
WT120C G3 34S/840 PSR MDUPHW TW3 L1500	21.5	3400	C	Yes	1.90 61
WT120C G3 60S/840 PSR MDUPHW TW3 L1500	37.5	6000	C	Yes	1.90 35

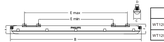
*Refer to the datasheet for detailed information on through wiring options.

PSR

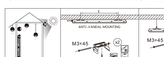


Type	Dimension piece						No of pcs
	A	B	C	D	E	Area	
WT120C G3 L600	560			508	512		6
WT120C G3 L1200	1200	80	38	538	1062	85	10
WT120C G3 L1500	1535			838	1362		13

PSR TW3

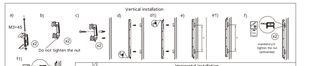


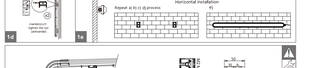
Type	Dimension piece						No of pcs
	A	B	C	D	E	Area	
WT120C G3 TW3 L1200	1200	80	38	538	1062	85	10
WT120C G3 TW3 L1500	1535			838	1362		12

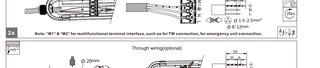


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Data subject to change without notice
Keep for future reference www.philips.com/lighting

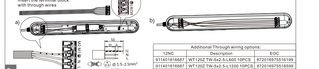


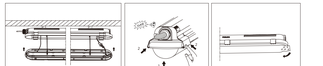






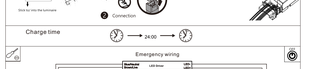
Additional Through wiring options		
12NC	Description	EOC
911401818887	WT120Z TW-5x2.5-L600 10PCS	872019975518199
911401818988	WT120Z TW-5x2.5-L1200 10PCS	872019975519899
911401817387	WT120Z TW-5x2.5-L1500 10PCS	872019975520899



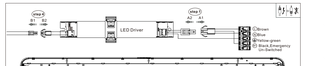






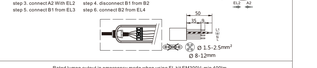








MDUPHW motion detection unit with wireless grouping



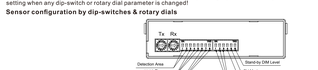
The MDUPHW motion detection unit is suitable for both applications where individual luminaire sensing is sufficient, and for applications where luminaires are combined in a wireless group such that motion detected by one of the luminaires will dim-up all the luminaires in the group to full output.
The sensor supports motion sensing, daylight sensing, 3-level dimming light control, and wireless grouping functionality.

The MDUPHW light-control, sensing and wireless grouping functionalities can be configured by either dip-switches and rotary dials, or by an IR-remote control as described in next pages. The default setting of the luminaire is motion sensing enabled (75% detection area) with 3-level dimming (3 min hold-time, 1 min standby level of 30%), daylight sensing disabled, and wireless grouping disabled.

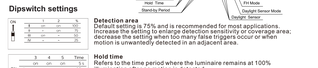
Configuration note:

- All sensing and wireless grouping parameters can be set with remote control but number of options per parameter is less.
- Parameters changed with remote control override the dip-switch or rotary dial setting for the same parameter. After a power-cycle the changes made with remote control remain.
  Remote control (911401887688 WT120Z G3 MDUPHW RF Remote Controller) can be ordered as a separate accessory. Please see remote installation instruction for more details.
- All parameters set by remote control will be overruled by the corresponding dip switch or rotary dial setting when any dip-switch or rotary dial parameter is changed!

Sensor configuration by dip-switches & rotary dials



Dipswitch settings









Detection area
Default setting is 75% and is recommended for most applications. Increase the setting to enlarge detection sensitivity or coverage area; decrease the setting when too many false triggers occur or when motion is unwantedly detected in an adjacent area.

Hold time
Refers to the time period where the luminaire remains at 100% illumination after no motion is detected.
Default setting is 3 minutes. Increase the setting when persons are expected to remain for longer than 3 minutes in the area without making walking steps / major movements.

Stand-by period
Time period of keeping dimmed levels before the luminaire is completely switched off when there is no motion. Default setting is 1 minute. The setting "∞" may be used to keep the luminaire at the dimmed standby level for as long as no motion is detected; this will ensure the space will never become completely dark.

Daylight sensor
The sensor can be set to not switch on the luminaire upon motion detection when ambient light levels are above the threshold set by the dipswitch. Default setting is 'Disable'. When additional energy savings are needed in areas illuminated by sunlight, this setting can be set to 100 or 50lux. Lower settings are not recommended.

Daylight sensor Mode
The Daylight Sensor mode set "ON" to normal mode. This is default. The daylight priority mode "OFF" is not recommended.

Frequency hopping Mode
This setting relates to the wireless grouping (see next page). The default setting is "OFF", which means the luminaire is only a receiver of the group with number set by Rx dial; when FH is "ON" it is also receiver of the groups with number Rx+1 and Rx-1.



Stand-by dimming level
Dimming % level when there is no motion (after the hold time) to save energy.
The default value is 30%. Optionally decrease the value to 10% to save energy when a longer standby period is set, e.g. "∞".

Rotary dials settings for wireless grouping



Tx = Transmitter of group 1 (if total 15) Rx = receiver of group 1 (if total 15)
If function disabled, set function disabled.

Transmitter settings: Rotate the Tx dial to set the number of the group of which the luminaire will become a transmitter. A transmitter luminaire will send, receive and forward the wireless messages for that group. It means that if a transmitter luminaire detects motion, it will send a wireless message to all transmitter and receiver luminaires in the same group such that they all go to 100% light output.

Receiver setting: Rotate the Rx dial to set the number of the group of which the luminaire will become a receiver. A receiver luminaire will receive and forward the wireless messages for that group, but when it detects motion, it will not send a wireless message to other luminaires in that group. When the frequency hopping dip-switch is set to "ON" the luminaire will become a receiver of 3 groups: Rx-1, Rx, Rx+1.

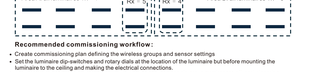
Wireless grouping note:

- Default settings for Tx and Rx is 0, meaning wireless grouping function disabled.
- To ensure stable wireless networking, the straight-line distance between luminaires should not exceed 15 meters,and there must be no obstructions between them.
- Max number of luminaires in a group is 32, which includes sum of transmitters and receivers.
- A luminaire can be a transmitterfor 1 group, and a receiver for max 4 groups (only with remote control).
- Max number of groups is 15 using rotary dials, and 8 using remote control.
- When using the same group number for groups that should not act as one group ensure sufficient distance between such groups,i.e. >40m in open outdoor space, >50m in indoor open area, >30m with additional brick wall or concrete ceiling, or at least 3 floors above or below in a parking garage or multi-floor building.

Application guidelines for wireless grouping

Tip-1: For bigger projects like a multi-level parking garage, make larger groups (max 32 luminaires) and limit number of groups per level to 1 or 2. When needing to reuse a group number ensure sufficient distance or walls / ceilings between groups with same number.

Tip-2: Use Rx setting to make the luminaire a receiver of the group of an adjacent area. Referring to below example, this will ensure that when a person or car is moving from area A to area B, the luminaires with Rx=4 will already be at 100% when entering area B. Similarly, a luminaire can be made receiver of multiple groups when it is adjacent to multiple areas.



Recommended commissioning workflow:

- Create commissioning plan defining the wireless groups and sensor settings
- Set the luminaire dip-switches and rotary dials at the location of the luminaire but before mounting the luminaire to the ceiling and making the electrical connections.
- Verify the wireless grouping by waiting until all luminaires for a certain group number are off, and triggering a sensor in the Tx-group and check that all luminaires with same Tx or Rx will light-up.
- Verify the sensor settings by creating a single motion-trigger, and check if all luminaires go to standby level after hold time, and go to off after standby period.

Power on behavior - initialization

After power on, the sensor runs an initialization procedure in which it will keep light output at 100%. After the initialization procedure the luminaire will dim to off (or to standby level when standby period is set to "∞") and it will subsequently behave as defined by the sensor dipswitch settings and rotary dial settings (see next pages). During the initialization the sensor will not detect any daylight, motion nor respond to remote IR or wireless group signal.

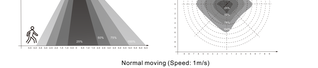
Sensor detection area

Below diagrams show the detection area of the sensor for a walking person (1.3m/s and 1m/s) at different sensitivity (detection area) settings and for both ceiling-mounted at 2.4m, 3m and 6m height and wall-mounted at 1.5m, 2m height. Also, diagrams are included for driving car detection with ceiling mounted luminaire at 100% sensitivity for car speed 5km/h and 10km/h.





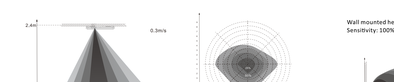


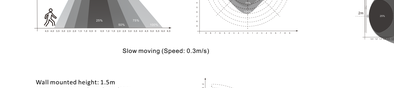


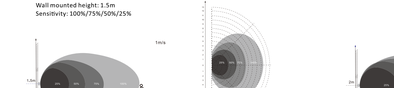


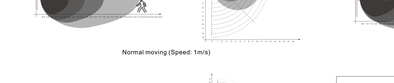


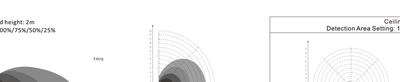


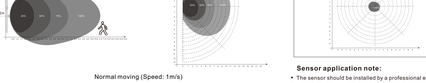


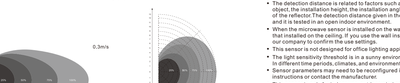


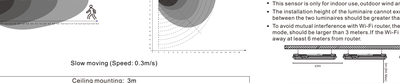












Sensor application note:

- The sensor should be installed by a professional electrician. Please cut off the power before installing, wiring etc.
- The detection distance related to factors such as the moving speed of the moving object, the size of the moving object, the installation height, the installation angle, whether the installation environment is open, and the material of the reflector. The reference detection distance given in the specification is a typical value which is 100cm/65kg tester, and it is tested in an open indoor environment.
- When the microwave sensor is installed on the wall,the detection distance will be greatly increased compared with that installed on the ceiling. If you use the wall installation method, please reduce the sensitivity to use or contact our company or dealer for more information.
- This sensor is not designed for office lighting applications that require minor motion detection.
- The light sensitivity threshold is in a sunny environment, no shadows, and ambient light diffuse reflection conditions. In different time periods, climates, and environments, the illuminance value detected by the light sensor may be different.
- Sensor parameters can be set by the reconfigurator in the installation environment, please refer to the following instructions or contact the manufacturer.
- This sensor can work in a relatively cold or hot, outdoor wind and rain, and surrounding moving objects will cause false triggering.
- The installation height of the luminaire cannot exceed 6 meters, and the optimal height is 3 meters; the distance between the two luminaires should be greater than 3 meters.
- To avoid mutual interference with Wi-Fi router, the distance between luminaire and Wi-Fi router, which works on auto mode, should be larger than 3 meters.If the Wi-Fi router works on fixed Wi-Fi channel 1#1,the luminaire should be far away at least 6 meters from router.



- When luminaire wall-mounted, the detection range will be significantly much larger than when installed on the ceiling. If the wall-mounted installation is used, please use at a lower sensitivity level or contact the manufacturer for technical support.



- Please make sure that there are no moving objects such as fans, DC motors, sewer pipes, air outlets, etc. around the sensor, otherwise the sensor may cause false triggering.The moving object's distance sensor detects a distance greater than 3 meters.

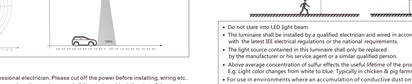


- Do not stare into LED light beam.
- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest 3-wire wiring regulations in the national requirements.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- Above average concentration of sulfur effects the useful lifetime of the product. Eg: Light color changes from white to purple blue. Typically in chicken & pig farms.
- For use in environments where an accumulation of conductive dust on the luminaire may be expected.
- Do not install the luminaire on the location where it is exposed to heavily grease, esp. mineral oil and distillates (petroleum), heavy-naphthenic treated with hydrogen.
- This product is not suitable for cold & humid storage areas, especially where obvious temperature gradients are present, such as ventilation opening, door, etc.e.g.,freezers.
- Do not install the luminaire on locations where it is exposed to direct sunlight, UV radiation will damage the material over time resulting in loss of waterproof sealing and IP66 rating.
- Do not install luminaire on the location where the air contains chemical grease, oil, gas, cooking or mineral oil and distillates (petroleum), heavy naphthenic treated with hydrogen, or swimming pool applications (with chlorine present), or carwash (due to chemicals and/or salt present).

The servicing of the controlgear in this luminaire should only be undertaken by the manufacturer or their service agent or a similarly skilled person.

	205	275	345	405	605	805
Driver+Load (W)	16.5	22.5	28.5	33	49.5	66
Driver+Sensor (W)	17	23	29	34	50	67
Max. No. of connecting products by MCB type						
MCB 10A type B	30	22	18	15	10	7
MCB 10A type C	48	35	28	23	16	11
MCB 16A type B	48	35	28	23	16	11
MCB 16A type C	76	56	44	37	25	17
Max. No. of connecting products by through wire cross-section area						
2.5 mm²	76	56	44	37	25	17
4.0 mm²	120	88	70	58	39	27

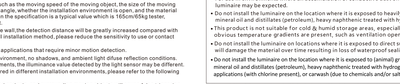
According to MCB type & through wire cross-section area, choose the minimum number to connect products.



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Signify Holding,
The Netherlands

- Microwaves cannot penetrate metal, avoid installing in closed or semi-closed metal lamps, and There should be no metal or glass structures above the product.

























WEEE Statement

EN Please inform yourself about the local waste disposal, separation and collection system for electrical and electronic products and packaging. Please act according to your local rules and do not dispose your old product and packaging with your normal household waste. The correct disposal of the packaging, your product and/or batteries will help prevent potential negative consequences for the environment and human health. Batteries must be removed from the product before disposal. Batteries must be disposed of at a local collection point. Do not dispose batteries in fire. For further support of recycling please contact your local dealer.

DE Bitte erkundige Dich nach dem örtlichen Entsorgungs-, Trenn- und Sammelsystem für elektrische und elektronische Produkte und Verpackungen. Richten Sich Dich nach den geltenden örtlichen Vorschriften und entsorgen Sie Ihr altes Produkt und Verpackungen nicht im normalen Haushaltsmüll. Durch die korrekte Entsorgung der Verpackung, Ihres Produkts und/oder Batterien helfen Sie mögliche negative Folgen für Umwelt und menschliche Gesundheit zu vermeiden. Batterien müssen vor der Entsorgung vom Produkt entfernt werden. Batterien müssen an einer örtlichen Sammelstelle entsorgt werden. Bei der Entsorgung eines Produkts, das nicht vom Benutzer austauschbare Batterien/Akkus enthält, sollten die nicht vom Benutzer austauschbaren Batterien/Akkus entsprechend den örtlichen Vorschriften entsorgt werden. Weitere Informationen über die Entsorgung Ihres Produkts oder Ihrer Batterien erhalten Sie bei Ihrer örtlichen Verwaltung, Ihrem Entsorgungsunternehmen oder dem Geschäft, in dem Sie das Produkt gekauft haben.

ES Recuerde cómo informarse en la autoridad de su localidad, en cuanto a la eliminación de residuos y en la recogida selectiva de productos eléctricos y electrónicos y embalajes. Actúe según la normativa local y no tire su producto antiguo ni los embalajes con la basura doméstica normal. La eliminación correcta de los embalajes, el producto y/o las pilas usadas ayudará a prevenir las consecuencias negativas para el medio ambiente y la salud humana. Las pilas deben ser eliminadas con separado del resto de residuos municipales en las instalaciones de recogida designadas. Cuando deseche un producto que contenga pilas no desechables que no se puedan sustituir por el usuario, no intente retirarlas usted mismo.

IT Informarsi sulle vigenti disposizioni locali per la raccolta differenziata dei prodotti elettrici ed elettronici e degli imballaggi. Agire secondo le regole locali e di non smaltire il vecchio prodotto e l'imballaggio insieme ai normali rifiuti domestici. Il corretto smaltimento dell'imballaggio, del prodotto e/o delle batterie usate aiuta a prevenire conseguenze negative per l'ambiente e la salute umana. Le batterie di dovrebbero essere smaltite separatamente dal rifiuto di rifiuti urbani tramite strutture di raccolta designate. Quando si smaltisce un prodotto che contiene batterie non sostituibili dall'utente, non tentare di rimuovere le batterie da soli.

NL Informeer u over de plaatselijke regelgeving, systeem op uw inzameling en de gescheiden inzameling van elektrische producten en verpakkingen. Volg de lokale regels op en breng het oude product en verpakkingen niet met het normale huishoudelijke afval. Het correct verwijderen van de verpakking, het product en/of batterijen helpt mogelijke negatieve gevolgen voor het milieu en de gezondheid van de mens te voorkomen. Batterijen moeten voor afvoer uit het product worden verwijderd. Batterijen moeten worden afgevoerd naar een plaatselijk inzamelpunt. Batterijen niet in vuur werpen. Als u een product afvoert dat niet-vervangbare batterijen bevat, dan kan de gebruiker de batterijen niet zelf verwijderen.

SV Ta reda på vilka lokala regler som gäller för avfallshantering och separat insamling av elektriska och elektroniska produkter och förpackningar. Agera i enlighet med lokala regler och kasta inte din gamla produkt och förpackningar i det vanliga hushållsavfallet. Korrekt kassering av förpackningen, din produkt och/eller batterier hjälper till att förhindra potentiella negativa konsekvenser för miljön och människors hälsa. Batterier måste avlägsnas från produkten innan kassering. Batterier måste kasseras på en lokal återvinningsstation. Förbränn inte batterier. Om du kasserar en produkt som innehåller icke utbytbara batterier ska du inte själv försöka avlägsna dessa batterier.

NO Vennligst informer deg om din lokale avfallsforskrifter, separasjon og innsamlingssystemet for elektriske og elektroniske produkter og emballasje. Opptre i henhold til lokale regler og ikke kast det gamle produktet og emballasjen sammen med vanlig husholdningsavfall. Korrekt avhending av emballasjen, produktet og/eller batteriene bidrar til å forhindre mulige negative konsekvenser for miljø og menneskers helse. Batterier må fjernes fra produktet før avhending. Batteriene må avhendes på et lokalt innsamlingssted. Ikke brenn batteriene. Hvis du avhender et produkt som inneholder batterier som ikke kan skiftes ut av brukeren, skal du ikke forsøke å fjerne disse batteriene selv.

DK Undersøg lokalbestyrelsens regler for affaldshåndtering og indsamling af elektriske og elektroniske produkter og emballage. Følg de lokale regler, og bortskaf ikke dine gamle produkter og emballage sammen med husholdningsaffaldet. Korrekt bortskaffelse af emballagen, produktet og batterierne hjælper med at forebygge potentielle negative konsekvenser for miljø og menneskers sundhed. Batterier skal fjernes fra produktet, før det bortskaffes. Batterier skal bortskaffes på et lokalt indsamlingssted. Batterier må ikke brændes. Hvis du bortskaffer et produkt, der indeholder batterier, der ikke kan udskiftes af brugeren, skal batterierne fjernes af en fagperson.

FI Ota selvää paikallisista jätehuolto-, keräys- ja kierrätysjärjestelmistä koskien sähkö- ja elektroniikkatuotteita sekä pakkauksia. Noudata paikallisia määräyksiä, äläkä hävitä vanhoja tuotteitasi ja pakkauksia tavallisen kotitalousjätteen mukana. Tuotteen ja pakkauksen oikea hävittäminen auttaa ehkäisemään mahdollisia ympäristölle ja ihmisten terveydelle aiheutuvia haittavaikutuksia. Paristot on poistettava laitteesta ennen hävittämistä. Paristot on hävitettävä paristojen keräyspisteessä. Älä polta paristoja. Jos hävität tuotteen, jossa on paristoja, joita käyttäjä ei voi vaihtaa, käyttäjä ei saa yrittää poistaa paristoja itse.

LV Uzziņu, kas attiecināmas uz jūsu vietējo atkritumu likvidēšanu, atdalīšanu un savākšanu vietējo elektrisko un elektronisko iekārtu un iepakojumu jomā. Rīkojieties atbilstoši vietējiem noteikumiem un nemetiet nolietoto izstrādājumu un iepakojumu kopā ar parastajiem sadzīves atkritumiem. Izstrādājuma un/vai baterijas pareiza likvidēšana palīdzēs novērst iespējamo negatīvo ietekmi uz vidi un cilvēku veselību. Pirms likvidēšanas no izstrādājuma ir jāizņem baterijas. Baterijas ir jālikvidē vietējā savākšanas punktā. Nededziniet baterijas. Ja likvidējat izstrādājumu, kurā ir baterijas, kuras lietotājs nevar nomainīt, baterijas nedrīkst izņemt pašam.

LT Susipažinkite su vietine elektros ir elektroninių gaminių bei pakuočių surinkimo, atskyrimo ir naudojimo sistema. Laikykitės vietinių taisyklių ir neišmeskite senų gaminių bei pakuočių kartu su įprastinėmis buitinėmis atliekomis. Atsakingas išmetimas užkirs kelią galimoms neigiamoms pasekmėms aplinkai ir žmonių sveikatai. Prieš išmetant baterijas jas reikia išimti iš gaminio. Baterijas reikia išmesti į vietinį surinkimo punktą. Nedeginkite baterijų. Jei išmetate gaminį, kuriame yra baterijų, kurių vartotojas negali pakeisti, baterijų negalima išimti patiems.

SI Seznanite se z lokalnim sistemom odstranjevanja, ločevanja in zbiranja električnih in elektronskih izdelkov in embalaže. Ravnajte v skladu z lokalnimi predpisi in starega izdelka ali embalaže ne odlagajte skupaj z gospodinjskimi odpadki. S pravilnim odstranjevanjem embalaže, izdelka in/ali baterij boste pomagali preprečiti morebitne negativne posledice za okolje in človekovo zdravje. Pred odstranjevanjem je treba baterije odstraniti iz izdelka. Baterije je treba odstraniti na lokalnem zbirnem mestu. Baterij ne sežigajte. Če odstranjujete izdelek, ki vsebuje baterije, ki jih uporabnik ne more zamenjati sam, teh baterij ne poskušajte odstraniti sami.

SK Informujte sa o miestnom systéme likvidácie a triedenia elektrických a elektronických výrobkov a obalového odpadu. Postupujte v súlade s miestnymi predpismi a nevyhadzujte starý výrobok ani obalový odpad do bežného komunálneho odpadu. Správna likvidácia produktov a batérií pomáha predchádzať potenciálnym nežiaducim vplyvom na životné prostredie a ľudské zdravie. Batérie treba pred likvidáciou z produktu vybrať. Batérie treba likvidovať na zbernom mieste. Batérie nespaľujte. Ak likvidujete produkt, ktorý obsahuje batérie, ktoré používateľ nemôže vymeniť, batérie nevyberajte sami.

CZ Informujte se o místním systému likvidace a třídění elektrických a elektronických výrobků a obalů. Postupujte v souladu s místními předpisy a nevyhazujte starý výrobek ani obalový materiál do běžného komunálního odpadu. Správná likvidace produktu a baterií pomáhá předcházet možným negativním následkům pro životní prostředí a lidské zdraví. Před likvidací je nutné baterie z výrobku vyjmout. Baterie odevzdejte na místním sběrném dvoře. Baterie nespalujte. Pokud likvidujete výrobek, který obsahuje baterie, které uživatel nemůže vyměnit, baterie by neměl vyjímat sám uživatel.

HU Tájékozódjon a helyi hulladékgyűjtő rendszerről, valamint az elektromos és elektronikus termékek és csomagolások szelektív gyűjtéséről. Ügyeljen a helyi előírások betartására, és a régi termékeket és csomagolásokat ne dobja a háztartási hulladékba. A csomagolás, a termék és/vagy az elhasznált elemek és akkumulátorok megfelelő ártalmatlanítása segít megelőzni a lehetséges negatív következményeket a környezetre és az emberi egészségre. Az elemeket és akkumulátorokat a készülékből történő ártalmatlanítás előtt el kell távolítani. Az elemeket és akkumulátorokat a helyi gyűjtőhelyen kell leadni. Ne égesse el az elemeket és akkumulátorokat. Ha olyan készüléket ártalmatlanít, amely olyan elemeket és akkumulátorokat tartalmaz, amelyeket a felhasználó nem cserélhet, ne próbálja meg maga eltávolítani az elemeket és akkumulátorokat.

RO Informați-vă cu privire la sistemul local de colectare, separare și eliminare a deșeurilor pentru produsele electrice și electronice și ambalajele aferente. Acționați în conformitate cu regulile locale și nu aruncați produsul vechi și ambalajele împreună cu deșeurile menajere obișnuite. Eliminarea corespunzătoare a ambalajelor, a produsului și/sau a bateriilor vă va ajuta să preveniți potențialele consecințe negative asupra mediului și sănătății umane. Bateriile trebuie îndepărtate din produs înainte de eliminare. Bateriile trebuie eliminate într-un punct de colectare local. Nu aruncați bateriile în foc. Pentru mai multe informații privind reciclarea, vă rugăm să contactați dealerul local. Dacă aruncați un produs care conține baterii pe care utilizatorul nu le poate înlocui, nu încercați să scoateți bateriile singur.

BG Информирайте се за местната система за събиране, разделяне и изхвърляне на електрически и електронни продукти и опаковки. Действайте в съответствие с местните правила и не изхвърляйте старите си продукти и опаковки заедно с обикновените битови отпадъци. Правилното изхвърляне на опаковката, продукта и/или батериите ще помогне за предотвратяване на евентуалните отрицателни последици за околната среда и човешкото здраве. Преди изхвърляне от уреда трябва да бъдат извадени батериите. Батериите трябва да бъдат изхвърлени в местен пункт за събиране. Не изгаряйте батерии. Ако изхвърляте продукт, съдържащ батерии, които не могат да бъдат подменени от потребителя, не се опитвайте сами да премахвате батериите.

GR Ενημερωθείτε για το τοπικό σύστημα διάθεσης, διαλογής και συλλογής για ηλεκτρικά και ηλεκτρονικά προϊόντα και συσκευασίες. Ενεργείτε σύμφωνα με τους τοπικούς κανόνες και μην απορρίπτετε το παλιό σας προϊόν και τις συσκευασίες μαζί με τα συνήθη οικιακά απορρίμματα. Η σωστή απόρριψη της συσκευασίας, του προϊόντος και των μπαταριών θα βοηθήσει στην πρόληψη πιθανών αρνητικών συνεπειών για το περιβάλλον και την ανθρώπινη υγεία. Οι μπαταρίες πρέπει να αφαιρούνται από το προϊόν πριν από την απόρριψη. Οι μπαταρίες πρέπει να απορρίπτονται σε τοπικό σημείο συλλογής. Μην καίτε τις μπαταρίες. Εάν απορρίπτετε προϊόν που περιέχει μπαταρίες που δεν μπορούν να αντικατασταθούν από τον χρήστη, μην επιχειρήσετε να αφαιρέσετε μόνοι σας τις μπαταρίες.

HR Informirajte se o lokalnom sustavu odlaganja, odvajanja i prikupljanja električnih i elektroničkih proizvoda i ambalaže. Postupajte u skladu s lokalnim propisima i ne odlažite stare proizvode i ambalažu zajedno s uobičajenim kućnim otpadom. Ispravno odlaganje ambalaže, proizvoda i/ili baterija pomoći će u sprječavanju mogućih negativnih posljedica po okoliš i ljudsko zdravlje. Prije odlaganja baterije treba ukloniti iz proizvoda. Baterije treba odložiti na lokalnom mjestu za prikupljanje. Ne spaljujte baterije. Ako odlažete proizvod koji sadrži baterije koje korisnik ne može zamijeniti, baterije ne pokušavajte sami ukloniti.

RS Informišite se o lokalnom sistemu za odlaganje, odvajanje i prikupljanje električnih i elektronskih proizvoda i ambalaže. Postupajte u skladu s lokalnim propisima i ne odlažite stare proizvode i ambalažu zajedno sa uobičajenim kućnim otpadom. Pravilno odlaganje ambalaže, proizvoda i/ili baterija će pomoći u sprečavanju potencijalnih negativnih posledica po životnu sredinu i ljudsko zdravlje. Baterije treba ukloniti iz proizvoda pre odlaganja. Baterije treba odložiti na lokalnom mestu za prikupljanje. Ne spaljujte baterije. Ako odlažete proizvod koji sadrži baterije koje korisnik ne može da zameni, baterije nemojte pokušavati sami da uklonite.

SI Seznanite se z lokalnim sistemom odstranjevanja, ločevanja in zbiranja električnih in elektronskih izdelkov in embalaže. Ravnajte v skladu z lokalnimi predpisi in starega izdelka ali embalaže ne odlagajte skupaj z gospodinjskimi odpadki. S pravilnim odstranjevanjem embalaže, izdelka in/ali baterij boste pomagali preprečiti morebitne negativne posledice za okolje in človekovo zdravje. Pred odstranjevanjem je treba baterije odstraniti iz izdelka. Baterije je treba odstraniti na lokalnem zbirnem mestu. Baterij ne sežigajte. Če odstranjujete izdelek, ki vsebuje baterije, ki jih uporabnik ne more zamenjati sam, teh baterij ne poskušajte odstraniti sami.

UA Ознайомтеся з місцевою системою розділення сміття й утилізації таких упаковок, як електричне та електронне обладнання і пакети. Дотримуйтесь розпоряджень місцевої влади та не викидайте старий виріб або пакування разом з іншими побутовими відходами. Належна утилізація упаковки, виробу та/або батарейок допоможе запобігти можливим негативним наслідкам для навколишнього середовища та здоров'я людини. Перед утилізацією батарейки слід вийняти з виробу. Батарейки слід здавати в місцевий пункт збору. Не спалюйте батарейки. Якщо ви утилізуєте виріб, який містить батарейки, які користувач не може замінити самостійно, не намагайтеся вийняти батарейки самостійно.